additional and a second second







QL 43014

INDEX
to
CATALOGUE
of
RECENT BIVALVE SHELLS
by

SYLVANUS HAHLEY

	Page
abbreviata Cytherea 193	354
abbreviata, Cytherea 193	. 80
Mactra	. 31
Neaera	
abbreviatus, Mytilus	. 250
abducta, Unio	. 211
abnormalis, Placuanomia	. 316
Abruptus	. 192
abyssicola, Cardita	. 367
Terebratula	
Terebratulina	
achaeus, Anomia	
achatina, Mactra	. 34
achatinus, Mytilus	. 248
acinaces, Solen	. 336
acontes, Anomia	. 314
aculeata, Anomia	. 313
Avicula	. 262
Cardita	. 368
Chama	
Venu s	. 149
aculeatum, Cardium	. 131
aculeatus. Pecten	. 282
Spondylus 289,293	3, 294
acuninata Pholas 8	336
acunimatus, Solen 17	336
Tellinides 73	348
acuta, Mya	. 19
Tellina 65	7. 346

Pe	age
acutissimus, Unio	378 336 338 338 338 338 314 77
afra, Pinna africana, Artemis	255 357 251 335 367 144 263 263 258

				Page
(Alasmodon) radiatus, Unio				380
Alasmodonta bonellii	•	•	•	272
complanata	•	•	•	910
confragosa	•	•	•	210
edentule	•	•	•	210
edentula	•	•	•	• 212
marginata	•	•	•	• 411
radiata	•	•	•	• 272
rugosa sculptilis	•	•	•	• 211
sculptills	٠	•	•	. 211
truncata	٠	•	•	. 212
undulata	•	•	•	. 211
alata, Mactra	•	٠	29	, 340
Ostrea	•	•		. 258
alatus, Anodon	•	•		. 214
Nya				174
truncata undulata alata, Mactra Ostrea alatus, Anodon Mya Unio		•		. 174
alba, madella		•	OT.	047
Mya				338
Pinna				255
Psammobia				57
albellum, Amphidesma			42.	342
albicosta, Modiola				
albida, Chama				227
Cytherea			•	355
Dione	•	•	•	355
Linguile	•	•	• •	334
Tellina	•	•	•	57
Venue	•	•		755
albidus Chondulus	•	•		205
elhine Cuthomas	•	•	• •	751
aloina, Cycherea	•	•	99,	354
Refeagring	•	•	• •	264
Chione Cytherea Dione Lingula Tellina Venus albidus, Spondylus albina, Cytherea Heleagrina albinella, Tellina albolineatus Peeten	•	•	63,	347
albolineatus, Pecten albus, Malleus	•	•	• •	. 283
arous, Maileus	•	2	60,	388
Spondylus				
Verrucosus				181

1	Page
aldrovandi, Panopea	18
alectus, Anomia	
algoensis, Kraussia	328
Terebratula	328
alopa, Placuanomia	316
alta. Tellina	71
alta, Tellina	371
Byssoacra	156
Byssoacra	347
Venus	128
Venus	363
alternidentata. Tellina	67
altilis, Unio	190
altior, Capsa 86,	349
amabaeus. Anomia	314
Unio	386
ambigua. Castalia	173
Unio	196
ambiguus, Mytilus	10
Solen 13,336,	33 7
Spondylus	295
americana, Arca	159
americana, Arca	289
amethystus, Solen	57
amnica, Cyclas	89
Tellina	89
amnicum junior, Cardium	91
amnicus, Unio	195
Amphidesma albellum 42,	343
australe 44,	
baysii 42,	343
corbuloides	42
cordiforme	43
cornea	39
cordiforme	342
corrugatum 44,	341
decisum 44,	341

	Page
Amphidesma decussatum	43
donacilla	
donacillum	41
ellipticum	45
formosum	44, 341
flexuosa • • • • •	42
	39, 42
9	342
	76
laeve	44, 341
lenticulare	44, 341
nucleola	43, 343
pallidum	44, 341
	22, 42
physoides	. 42,43, 343
prismaticum	
proximum	
pulchrum	45, 34]
punctatum	45, 34]
purpurascens	43,44, 34]
radiatum	342
reticulatum	348
roseum	44, 341
rubrolineatum	44, 34]
rupium	44, 34]
scabrum	342
siculum	
solidum	43, 34
subtruncatum	342
tenue	42, 343
variegatum	4:
2000002200	342
Chipin Cantaco	126
amygdalina, Petricola	5
anacanthus, Spondylus	
Analina brevis	24
005+0+0	2:

									1	age
tus line emocae										25
Analina crassa cuneata	•	•	•	٠	•	•	•	•	• •	25
cuneaca	•	•	•	•	•	•	•	•	• •	23
distorta • elliptica • elongata • • globosa • •	•	•	•	•	•	•	•	•	• •	23
elliptica.	٠	•	•	•	•	•	•	•	• •	24
elongata	•	•		•	٠	•	•	•	• •	23
globosa • •	•	•	•	•	•	•	•	•	• •	24
leana	•	•	•	٠	•	•	•	•		23
membranacea	٠	•	•	•	•	•	•	•	• •	25 25
ovalis pandoriformi	•		•	4	•	•	•	•	• •	25
pandoriformi	S	•	•	•	•	•	•	•	• •	
papyracea .	•	•	•	•	•	•	•	•	• •	23
praetenius	•	•	•	•	•	•	•	•	• •	23
prismatica	•	•	•	•	•	•	•	•	• •	23
truncata	•	•	•	٠.	• ,	•	•	•	• •	25
anatina, Anodon	ıt e	l	•	٠	٠	•	•	•	• •	
Lingula	٠	•	•	•	•	•	•	•	• •	333
Mya	•	•	٠	•	•	٠	•	•	• •	20
Mytilus	•	•	•	٠	•	٠	•	٠		216
Ostrea	٠	٠	٠	•	٠	•	•	٠	• •	260
Anatina convexa		•	•	٠	•	•	٠	٠	• •	22
crassa					,	•	•	•	• •	339
declivis .	•	•	٠	•	•	•	•	•		22
distorta .				•	•	•	•	٠	• •	339
elliptica .										3 39
elongata .										339
globulosa .				•		•	•	•	20,	339
imperfecta								•		21
lanterna .	, ,									20
leans		_	_							339
longirostris	3									46
longirostris myalis				•			•			21
nicoberice					_					23
ovalis pandoriformi				•						339
pandoriformi	is									339
nanyracaa .	_									009
praetenuis								٠.		339
processe	-			_	_					21

PE	age
Anatina rugosa	21
Anatina rugosa	47
subrostrata	20
trapezoides 20,	339
truncata 20,48,	339
Anatinae membranacea	338
Anatinae membranacea	339
crassa	338
nicobarica	338
ovalis	338
pandoriformis	338
SIDDRIGI	000
anatinum, Donax	83
anatinus, Malleus y	
Ostrea	
Solen	20
angulata, Anodonta 222,	387
Clavagella	335
Clavagella	369
Gryphaea	301
Mya	338
Ostrea	301
Tellina 27,	57
angulatum, Cardium angulatus, Arca	132
angulatus, Arca	163
Pectunculus	163
angulifera, Trigonella	99
angulosa, Tellina	770
angusta, Terebratulina angustana, Pinna	220
angustana, Pinna	240
angustanus, Mytilus angustatus, Unio 204,	200
angustus, Unio	200
angustus, Unio	200
annulata, Lima	222
antarctica, Panopaea	337
antillerum Crascatella	3 7

F	age
antillarum, Orbicula antiquata, Arca 157,371,	318
antiquata, Arca 157,371,	373
Chama 144.	145
antiquatus, Psammobia	14
Solen	14
antonii, Lingula	333
antoniiseems, Pecten	287
Anodon alatus	
dipsas	214
longinum	224
pygmaeum	224
siliquosus	224
pygmaeum	214
Anodonta anatina	216
antulata	387
anserina	222
arcuata	
areolatus	
argentea	
benedictensis	
blainvilliana	
buchanensis	
californiensis	
cataracta	
chaiziana	
chiquitana	270
chiquitana	387
crassa	222
cressa	
crispata	
crispata	207
cumingii	201
cygnea	210
cylindracea	210
decora	207
denigrata	207
dunlapiana	387
edentula	218

F	age
Anodonta elongata ensiformis esula exilis exotica ferruginea ferussacciana fluviatilis footiana fragilis georginae gibbosa gigantea glauca globosa gracilis grandis harpethensis incerta latomarginata limneana limnoica lucida magnifica marginatus maryattana montezumae mortoniana	223 387 223 224 217 387 218 217 223 220 219 221 387 220 218 387 220 218 387 218 387 218 387 218 387 218 387 218 387 218 387 219 211 387 218 387 219 211 387 218 387 219 219 211 387 218 387 219 211 387 218 387 219 211 387 218 387 219 211 387 211 387 218 387 217 218 387 217 218 387 217 218 387 217 218 387 217 387 217 387 217 387 217 387 217 387 217 387 217 387 217 387 217 387 217 387 217 387 217 387 217 387 217 387 217 387 217 387 217
newtonensis	. 219
nuttaliana	. 216
obtusa	. 221
opaca	. 387
oregonensis	. 219
ovata	. 219
parishii	. 222
patagonica	. 221

		Page
Anodonta pavonia		218
Anodonta pavonia		217
		220
		216
plana		219
P		387
ponderosa		216
porcifer		222
1		387
		218
		221
rubens		
		217
2 0.000000	_	218
		387
		387
		224
		221
solidula		387
		221
A.		220
		387
2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		223
		219
		222
• •	•	216
sulcata	•	224
tenebricosa	• •	707
tenuis	•	217
teres	• •	207
tortilis	• •	907
trapezialis	•	220
trapezium	•	. 221
trapezius	• •	220
trigona		
undulata	• •	217
uniopsis	• •	217
wirens		. 387

tago	
Anodonta wahlamatensis 215, 38 wardiana 22 wheatleyi 38 woodiana 21 anomala, Crania 31 Criopus 31 Patella 31 Venus 12 Anomia achaeus 31 acontes 31 aculeata 31 adamas 31 aenigmatic 31 aenigmatic 31 aenigmatica 36 alectus 31 amabaeus 31 australis 36 capensis 36 capensis 36 caput-serpentis 36 chinensis 36 craniolaris 36 cranium 36 cranium 36 crumingii 36 cytaeum 36 cytaeum 36 cytaeum 36 cytaeum 36 cytaeum 36	0, 7 , 5 , 7 , 7 , 2 , 4 , 4 , 4 , 4 , 4 , 4 , 4 , 4
out-coum 3	14
docallate	5%
detrumcata	32
disculus	31
drvas 3	14
electrica	12
elvras 314, 3	89
ephippium 3	12

											Pa	age
A												G 3 4
Anomia fidenas	٠	•	•	٠	•	•	•	٠	•	•	•	314
flexuosa .	6		•	•	٠	٠	•	•	٠	•	٠	312
foliata	٠	•	•	٠	٠	•	•	٠	•	•	٠	315
fornicata.	٠	٠	•	*	•		•	٠	•	•	٠	312
hamillus .	٠			•	•	•	٠	٠	•	•	•	314
imbricata .	*				*	۰	•	٠	٠	•	•	315
lampe	٠	٠	•	•	•	•	۰	•	•	•	٠	313
larbas	•				4	•	•	•		•	e	314
leas							•	٠	•	•	•	313
macroschisma			•	•	•	•		٠		•	•	315
margaritaces			•	٠		٠					6	312
membranacea			۰				٠		•		•	313
muricata						•	•	•		•	•	315
pacilus	6	•									•	314
patellaris				•			٠	٠	•	4		312
patelliformi	.S				•			e			•	314
pectinata .			٠	*	۰			•			•	313
peruviana .												313
picta											4	321
placenta .		•	• 1								•	312
polym or pha						٠						312
psittacea .												319
pubescens .								٠				329
punctata .												312
pyriformis						٠.						312
retusa	-											329
rubra							14		.3	21	,	327
rudis				4.							*	315
rugosa												312
rosea									.3	13		322
sanguinea .												325
sanguinolent	8.											325
scabrella .			٠									312
sella		٠							3	11		312
simplex											•	314
squamula .										-		312
striata									5.3	25		327
	-	-	-	-	-	-	-		,	-	-	

P	age
Anomia striolata	313
terebratula	320
truncata	331
tubularis	312
tubularis	317
undulata	314
undulatim	
venusta	313
violacea	312
rritman	320
zelandica	316
zelandica	345
Outhis	32 3
Terebratula	323
Anomolocardia impressa	362
anodontina, Unio	206
anodontoides, Unio	204
aperta, Clavagella 2,	335
Lima	268
apertum, Cardium	130
aphrodina, Venus	358
aphrodinoides, Venus	126
Aphrodite columba	134
apicalis, Chione	104
Cytherea 104,	355
apiculatus, Unio 178,	378
appendiculata, Cyclas 91,	351
appressa, Terebratula	323
aquaria, Serpula	1
arabica Cytherea	101
Feiine	142
arachnoideus, Spondylus	289
arachnoidous, Spondylus araucanus, Unio	384
araucisanus, Pecten	281
arborea, Ostrea	298
arborsecens, Modiola	237
Nytilus	
Arca alternata	156

Pa	ge
Arca americana	159
angulatus	
antiquata	
auriculata 157,	3.50
avellana	
barbata 153,	3 0 0
biangulata	
	154
bisulcata	159
	371
cancellaria	
candida	157
callifera	
cardiformis	371
cardissa 153,	
caudata	168
cayennensis	159
chalcanthum	374
complanata	
	151
concinna	
corbicula	
corbula	158 151
	151
	154
decussata 163,	
deshayesii 157,	
diluvii 373,	374
domingensis	158
divaricata 155,	
emarginata 161,	
equilatera	165
fluriatilis	168
formosa 160,	371
fusca 152,	154
gaimardi	371
	155
glacialis 156,	371

Page	
Arca glycimeris	
noae	3
nodosa	L
numarius	
nux	_
oblique	
obliquata 156	ŝ

Page Arca ovata . 153 pacifica . 155, 371 pallens. . . 163. 375 pectinatus 165 pectunculus 165 pellucida . 168 pexata . 159. 371 pilosus . . 162 pisolina 154 pistachia . 154 plicata . . 161 ponderosa . 159 pulchella . . . 371 quadrilatera 160 radiata . . 374 reeveana . 373 reticulata . 155 retusa . . 153 rhombea . . 157 scabra . . 372 scapha 157 scripta . . 162 semitorta . . 152 senilis . . 158 sinuata . . 152 solida . .155. 371 squamosa 158, 373 stellatus 163 striata . 164 sulcata . 153 tenella . . 372 tenuis 171 tetragona 371 tortuosa 152 transversa 161. 371 truncata . 156, 371 trapezia 153. 374

Pa	ge
argentina, Cyclas	91
Cytherea 105,	
Argiope	
cistellula	
cuneata	332
decollata	332
forbesii	
Argiopina	
aristatus, Mytilus	238
Artemis	348
africana 107,	
bilunulata 107,	357
bruguieri	107
hepatica	357
lucinalis	
lunaris	
ponderosa 106,	
scelaris	357
sculpta	357
simplex	
subquadrata	
tumida	
	88
ascia, Unio	385
asiaticum. Cardium	
asiaticus, Spondylus	295
	271
Unio 179,	378
asperella, Chama	217
Aspergillum agglutinans 2.	335
dichotomum	33 5
javanum	1
novae zelandiae 2,	335
vaginiferum	335
asperrima, Venus	114
asperrimus, Pecten	284
Ostrea	

Page asperrimus, Spondylus 295 Unio 178. 378 aspersum, Cardium 135 aspersus, Fecten 271,276, 33 Pecten 265 Venus 120, 362 assimilis, Pectunculus 167 Astarte banksii 350 borealis 351 compressa 350 corrugata 350 cyprinoides 88. 350 88 semisulcata 350 atlantica, Avicula 262 atratus, Naia 199, 384 Unio 199, 384 attentuata, Modiola 238 attenuatum. Cardium 140, 363 atropurpurea, Pinna 255. 388 audebardi, Lingula 333 audouinii, Pecten 273 aurantia, Cytherea 354 77 Psammobia 58 aurantium, Galeorma 346 aurantium Psammobia 346 aurantius, Fecten 284 Spondylus 292 aurata. Naia 199

Pa	age
auratus, Unio aurea, Venus auricula, Cardium auriculata, Arca auriculifera, Cucultea aurifluus, Pectunculus aurisiaca, Venus aurita, Terebratula australe, Amphidesma Cardium australis, Anomia Cardita	384 125 142 371 151 375 125 329 342 363 314 367 129 335 51
Cyrclas	90 351
Mactra	340
Ostrea	301 337 288
Plicatula	345
Venericardia	367 358
Avicula aculeata	262 263 262
brevicauda	

Pag	ge
Avicula crocea	261
egyptiaca	264
georgina	263
heteroptera	263
lingulata	263
	263
macroptera	
margaritifera	264
nebulosa	263
pallida	264
papilionacea	
physoides	262
radiata	
	263
semisagitta	
squamu losa	
tarentina	
vespertilio	262
virens	
	257
avicularis, Urenatula	
Hyria 214,	
Perna	
Spondylus	289
aviculina, Cardita 148,	
	91
balanorum, Clavagella	
balaustina, Tellina 64,72,	
balthica, Tellina	72
banksii, Astarte	
Crassina	
Nicania	350
barbata, Arca 153,	
Modiola	233
Mytilus	233
barbatus, Modiola	233
My bilus	233
barnesianus, Unio 185,	379

	Page
batavus, Unio	. 195
Batissa obesa	. 352
tenebrosa	. 351
baysii. Amphidesma	• 42
Mactro	. 42
belcheri, Cardium 13'	7, 363
belesis. Anomia	. 314
bella. Lucina	• 77
belticum, Cardium	. 365
benedictensis. Anodonta	. 216
Symphonota	. 216
hengalensis, Cyrena 9	3. 35L
Unio	4, 519
hencoensis Galathea	• 353
berryii, Venus	. 113
bialata. Symphonota	214
Unio	. 214
bialatus. Unio	. 380
biangulata, Arca	. 160
biangulatum, Cardium 14	3, 364
bicarinata, Corbula 4	6, 344
bicolor, Cardita	. 145
Cytherea 10	4, 354
Donax	. 81
Mactra	. 34
Mactra (Mulinia)	• 340
Ostrea	. 305
Pinna	. 253
Pectunculus 16	6, 375
Trigona	. 104
Vonis	358
bicolorata, Arca	. 154
bicostalis. Crenatula	. 257
bicostalis, Crenatula bidens, Mytilus	. 244
Solen bidentata, Mesodesma	. 16
bidentata. Mesodesma	. 40
1600	40

Pag	;e
bidentata, Petricola 54, 34	c
bidifus, Pecten	
bifrons, Pecten 27	77
bifurcatus, Mytilus 24	2
bilineata,,Ostrea	
Dilineatus Cymphonote	
Unio	0
Unio	Δ.
bilunulata, Artemis	7
bimaculata, Tellina	
binghami, Corbula 47, 34	4
Sphenia	17
bipennatus, Teredo 4 33	5
Diracrata 10	4
Uardium 133 36	3
Corbula	4
Donax	7
Modiola 239	- -
Sanguinolaria	3
bisulcata, Arca 159)
blainvilliana, Anodonta 222. 387	7
blandigianus, Unio 200 380)
bonellii, Alasmodonta 212	
Unio)
DOMAS ITS Astorta	
Cardita 145. 367	,
Cardita	
Ety 02105	
Ostrea	
Solemya 41	
Venus	
Bornia inflata	
seminulum	
bornii, Ostrea	
Bouchardia	
rosea	
tulipa	

	Page
The same the second of the sec	204
bouchardia, Terebratula	
boysii, Amphidesma brasiliana, Arca 158,	343
brasiliana, Arca 158,	571
Mactra 31,	341
Ostrea	298
Tellina 70,	
brasilianum, Cardium 130,	
brasiliensis, Capsa 86,	
Modiola	
brevialis 188,	
brevicauda, Avicula	263
brevidens, Unio 198,	379
brevifrons, Lyonsia	25
Osteodoma	25
Pandora	
brevis, Analina	
Anatinella 338,	339
Gastrochaena	
Myodora	339
Solen 12,336,	33 7
brogniarti, Venus	
browniana, Hyria	215
Unio	215
bruguieri, Artemis	107
Tapes	
Tapes	
bruei, Pecten	281
buchanensis, Anodonta	
bullata, Lima 266,267,268,	389
Ostrea	
Pinna	252
Pinna bullatum, Cardium 58,	130
Solen	747
burneti, Tellina 72,	241 270
burroughianus, Unio 197,	379
byronensis, Mactra	35
Mactra (Mulinia)	340

Pag	e
byssifer, Pecten	287
Byssoacra alternata	156
decussata	373
divaricata	155
illota	372
lithodomus	156
maculata	372
mutabilis	156
pacifica	155
truncata	156
velata	156
Byssomva pholadis	50
caeruleus, Unio	379
caffer. Unio	385
caillaudi. Etheria	230
Unio	205
calcarea, Tellina	66
celceole Unio	2.12
calceolus. Unio	380
californensis, Venus	358
californiana, Sanguinolaria 56,	346
californianum, Cardium	
californianus, Cultellus	16
Mytilus	246
Solen 16,	336
	149
Donax 85,	
Perna	259
Pholas	336
Saxicava 51,345,	346
Terebratula 322,	389
Waldeimia	322
californiensis, Anodonta	387
Venus	114
caliste, Venus	100
callichroa, Ostrea	305
callifera, Arca	154

	Page
Capsa altior 86 brasiliensis 86 castanea 86 levigata 80 ringens 86 trunculus 87 capsa, Ostrea 20 capsaformis, Unio 191 capsoides, Tellina 70 caput-serpentis, Anomia 20 cardiformis, Arca 20 cardilla, Venus 20 cardiodes, Donsx 82 Erycina 40 Venus 20 cardisa, Arca 2155 cardium 143 Cardita abyssicola 32 aculeata 347 arcinella 32 australis 32 aviculina 148, bicolor 32 borealis 145, canaliculata 217, citrina 2000camerata 2001s	349 349 349 349 349 349 349 349
	368 148 367 367

	Page
Cardita depressa	. 145
gubernaculum	. 368
incrassata	. 149
intermedia	. 145
lacunosa	. 369
laevigata	. 367
laticostata	. 146
lithophagella 148	. 367
marmorea	369
megastropha	. 367
	. 150
muricata 146	. 367
nitida 368	369
nodulosa 147	
petunculus 149	. 367
phrenetica	. 146
pica	. 368
preissii	. 369
radiata 148	, 367
rubicunda	. 149
rufescens 147	, 367
senegalensis	. 367
sinuata	. 147
spurca 146	, 367
squamifera 147	, 367
squamosa 145,148	, 367
subaspera	. 147
sublaevigata 148	, 367
sulcata 144	, 367
trapezia	. 145
tricolor 146	, 367
tridentata	. 367
tumida 146	, 367
turgida	. 145
varia 146	
variogata	. 147
Carditae	. 345

Page carditoides, Saxicava . . . 51,345, 346 carditordes, Venerupis . . 55 Cardium aculeatum 131 aeolicum . 133 a Itarnatum 363 amnicum junior 91 angulatum . 132 apertum . 130 arcticum 139 asiaticum 130 aspersum 135 140. 363 attenuatum auricula 142 australe 135. 363 belcheri 137. 363 belticum . . . 365 biangulatum . 143. 364 . 133, biradiatum 363 brasilianum . 130. 363 bullatum . . 58. 130 californianum . 139 cardissa . 153 caspium . 365 ciliare . 131 citrinum 133 129 costatum crenulatum 134 135, 363 cumingii . deshavesii 365 . 364 dionaeum . dioneum . . . 143 donaciforme 144 echinatum . 131 . 134 edentulum edule . 134, 365 140, 363 elatum . 141, 363 elenense

1	Page
Cardium elongatum 132,136,	363
enode	363
erinaceum	363
exasperatum 137.	363
exiguum	366
fasciatum	134
fimbriatum	130
flavum	133
for licatum 143.	364
foveolatum	363
fragile 141.	364
fragum	142
glaucum	365
3 franiferum 137.	363
groenlandicum	134
hemicardium	142
humanum	143
hystrix	366
imbricatum 143,	364
impolitum 138,	36 3
incarnatum	365
indicum 129,	3 63
inversum	143
islandicum	136
isocardia	131
junonlae	1 43
lacunosum	364
lacustris	89
lamarckii	365
laticostatum	36 3
letum	134
leucostomum	132
levigatum	133
lima	130
lineatum 133,143,	364
lyratum 141,	364
maculatum 132,139,	363

P	age
Cardium maculosum 138,	139
Cardium maculosum	132
2100	132
	141
minutum	135
	364
11011001 00 00 00 00 00 00 00 00 00 00 0	364
	363
,	363
1110/12 0 1110 0 0 1110 0 0 1110	138
	132
	366
11000000011	366
1100 000 111 1 1 1 1 1 1 1 1 1 1 1 1 1	363
002020	133
	364
02/94/03	365
ovale 136,	
oxygonum 138,	
panamense 140,	363
papillosum 137,	363
papyraceum 130,	366
parvum	366
neucicostatum 137.	363
pectinatum 132,	134
planicostatum 144,	364
polii	137
procerum	363
pseudolima 131,	
pubescens	136
punctatum	
punctulatum 136,	
pygmaeum	135
quadragenarium	
retusum	
rigidum	136
1 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	130

Page Cardium mingiculum 136, 363 135. 143 roseum . . 364 43 rugatium 130 . . 132, 133 rugosum rusticum 134, 365 . . . 366 scabrum senticosum 137, 363 133 serratum . siculum 136, 363 sinense 135, 363 solemiforme 131 striatulum 135, 363 subelongatum 138, 363 subretusum 144, 36. subrugosum 140, 363 . . 141 131 tuberculatum..... 364 tumoriforum $\dots \dots 112$, teniucostatum 130, 363 141 unedo . . . 158, 363 variegatum 138. 363 ventricosum 132 130 caribasus. Solem 14 . . 199 carinifera, Unio cariosas, Unio 190, 379 carinata, Donax 84, 76

Pagn	
carneola, Venus 124, 35	8
carmicolor, Amphidesma 34	2
carolineasis	3
	3
Cyrona 93,351, 35	12
carteroni, Etheria	60
casina, Venus	1
Castalia ambigua 17	13
inflata 173, 37	8'
quadrilatera	13
	6
Castaliae	:3
castanea, Capsa	0
Crassina	-
Cytherea	6
Donax 39, 34	
Mactra	51
Modiola 236, 23	37
Venus	
castaneus, Pectunculus 16	3-
Unio 188, 35	79
caspium, Cardium 56	35
Corbula	
Monodaena 36	
castrensis 10	
Oytherea	
Psammobia	
001011	59
Venus	-
cataracta, anodonta 23	
catillus 20	
catemifera, Venus	
January II. January T.	38
caudigerus, Lithodomus 2	
cavdigera, Lithodomus 2	
Modiola 23	
cayennensis, Arca 1	59

Ž,

Page
cavennensis. Donax 82
Lucina
Psammobia 58, 346
cellensis, Mytilus 216
centralis, Solen 14
cepio, Placuanomia
cerulescens, Psammobia 57
ceylanensis, Solen 12
ceylonica, Pandora 50, 345
Chama aculeata
aeruginosa
ajar 144
albida 227
antiquata 144, 145
arcinella 227
asperella
australis 129
calyculata 147
concamerata 148
cor 150
coralliophaga 150
cornuta
corrugata
crenulatus
oristella
oroceata
damoecornis
decussata
echinata
florida
foliacea
frondosa 228
gigas
gryphoides
hippopus
imbricata
japonica 228

P	age
Chama lazarus	226
limbula	
lobata	
macrophylla	226
moltkiana 150.	370
moltkiana	149
oacifica	229
pectinata	172
	149
pellucida	
producta	229
radians	
rostrata	
	228
sinistrorsa	
spinosa	229
	230
sordida	2:29
suborbiculata	146
trapezia	145
chaiziana, Anodonta	
chalcanthum, Arca	
chamoides, Cleidothaerus 228,	
chanteraux, Mytilus	
clathrata, Tellina	65
chemnitz, Inflata	73
chemnitz, Inflata	333
Mesodesma	38
Ostrea	304
Venus	360
childreni, Cyrena	93
Lucina	79
Unio 193,	
chilensis, Ostrea	310
	326
Venus	
chinensis, Anomia	314

1	rage
chinensis, Avicola	261
Glauconome	337
Chiono olhido	355
Chione albida	104
aproates	260
compositions	000
cytherea	700
decipiens	300
floridella	100
galina	201
kelletii	559
lamarkii	103
scabra	361
striata	ŊЭ
submodulosa	
chione, Venus	98
chiquitana, Anodonta	219
Chloroleuca	69
cicatricosus, Unio	181
cicerula, Modiola	243
ciliare, Cardium	131
ciliatus. Spondylus	294
cincta. Venus	111
cincta, Venus	351
Mactra Pisidium cingenda, Venus cingulata, Venus cinhabarina, Ostrea cinnamonea, Modiola Lotiola (Litholomus)	29
Picidium	91
aincenda Verus	112
cinquiete Venus	134
oinceberine Ostree	284
aimnemence Sadiole 238	239
Indials (lites 'amas)	387
Aytilus	220
Fyttius	200
Circe	307
crocea	TO9
planata	100
plebeia	336
rivularis	
circinata. Venus	100

P	ఒగ్రా
circinata, Venus	7.00
circularis, Pecten	
circulus, Unio	308
circumsuta, Ostroa	310
cistellula, Argiope	330
Kerathuris	332
Kegathyris	332
citrina, Cardita	148
Cytherea	354
Ostrea	284
Ostrea	133
clairborensis. Unio 192.	379
clarkiae, Lepton	340
clathrata, Tellina	347
clausa, Pholas	336
clausus, Pholas	6
clava, Fistulana	3
Clavagella angulata	335
aperta	335
australis	335
balanorum	355
elongata 2.	335
lata 2,	335
melitensis 2,	335
rapa	335
sicula	
clavata, Pholas	7
clavus, Unio 187,	379
Cleidothaerus chamoides 228,	38 7
foliacea	230
coarctata, Cumingia 42,	343
Unio	199
coarctata, Cumingia 42, Unio	14
coaxans. Venus	93
coachlear, Ostrea	297
Cochlodesma leana	
Cochlodesman	339

Pε	ige
coccinea, Tellina	74
Tellinides	74
coccineus, Spondylus	291
Unio 203,	380
coelatus. Unio 175,	378
coelestis. Iridina	225
coeruleus, Unio	194
cognata, Kraussia	327
Terebratula	327
collinus, Unio	382
colombella, Lacina	77
colon, Placuanomia	316
colorata, Adacha	338
columba, Aphrodite	134
columbella, Donax 30,	349
Lucina	348
columbiensis, Ostrea	305
Venus 119,	358
complanata, Alasmodonta	210
Arca	161
Capsa 86,	349
Donax	86
Erycina	38
	28
	23
	38
Symphonota	210
Tellina	63
Unio	210
complanatum, Mesodesma	341
complanatus, Mya	199
complanatus, Mya	380
Unio (Alasmodon) • • • • • • •	380
compressa, Astarte	000
Crassina	550
	88
Donax 79,	349

	Page
compressa, Ligula	. 27
Lingula	. 334
Listeri	. 27
Listeri	. 27
Venus	. 88
Venus	. 174
Ūnio 17	4, 378
compata, Chione	. 360
Venus	
concamerata, Arca	. 151
Cardita	. 148
Chama	. 148
concentrica, Cytherea	. 102
Venus	. 102
Venus	. 272
concinna, Arca	0, 371
Neaera	. 338
Petricola	• 54
confertus, Unio 20	0,380
confragosa, Alasmodonta	
Unio	. 210
confragosus, Unio	. 380
confusus, Mytilus	. 250
congaraeus, Unio 20	0, 380
conradi, Tharcia 2	2, 339
conradious, Unio 17	6, 378
consentaneus	. 195
constrictus, Solen	. 14
contracta, Corbula 4	7, 344
contradens, Unio 20	9,380
contraria, Crassatella	• 36
contrarius, Spondylus	. 295
conularis	. 126
convexum, Aenigma	. 313
convexa, Anatina	. 22
Cytherea	5, 354
Mya	

	Page
cor, Chama Cyrena Cytherea Bione Isocardia Tytilus Unio Corallina, Mactra Ostrea Corallinoides, Pecter Corallinus, Hinrites Pecter Coralliophaga, Chama Cypricardia Coralliophagus, Lytilus Corbicula, Area Cytherea Venus Corbiculus, Ostrea Corbiculus, Ostrea Corbiculus, Ostrea Corbiculus, Ostrea Corbiculus, Ostrea Corbiculus, Ostrea Corbiculus, Cardita Venus Unio	2, 376 67 22 286 180 150 92 354 150 241 187 31 279 278 287 279 150 150 233 158 159 238 150 238 238 238 238 238 238 238 238
Corbis fimbriata	. 74
sowerbii	
corbula aŭstralis	
Corbula australis	,
	,
binghami 47 biradiata 47	,
	. 365
contracta	
crassa	
	. 0-1-1

	Pago
	4.0
Corbula erodona	46
erythrodon	45
fasciata	344
gibbosa	46
impressa	46
impressa	47
mediterranea 47,	544
nimbosa	545
nucleus	46
avalina	46
ovulata 47,	344
porcina 46,	
pycmaea	344
quadrata	345
radiata	47
rosea ,	344
rostrata 46,338,	344
rupicola	47
semen	46
sulcata 45,	344
tahitensis 46,	344
tenuis	47
trigona	345
corbularis, Cardita	. 148
corbulcides, Amphidesma	42
Crassatella	340
Donax	. 81
Osteodoma	. 24
Thracia 22,	339
cordiforme Amphidesma	. 43
Tollina	. 43
coreanica, Terebratella	324
cornea, Amphidesma	. 39
Cyclas 89.9	1 351
Cyclas	. 39
Pholas	. 9
Talling	

Pa	ge.
corneum, Tosodosma	3 4 1
corneus, Mybilus	249
Pacten	482
Jolen 11,	336
corniformis, Fistulana 4,535,	4
Torodo 4,335,	336
cornucopia, Ostrea	310
cornuta, Chama	226
cornutus, Unio 179,	378
coronata, Anomia	312
corpulenta, Anodonta	220
corrianus Unio	380
corrientesinsis, Monocondylea	212
Unio	212
corrientesimensis, Unio	380
corrugata, Astarte	350
corrugata, Chema	229
Crassina	350
Hyria	215
Venus 108,	
corrugatum, Amphidesma 44,	341
Aemisma	
corrugatus, Nya	197
Unio	197
crista-galli, ytilus	308
	308
crocea, Ústrea	310
coruscars. Lyonsia	339
	97
Moagra	338
costata	. 98
Ana t ina	23
Cytherca	106
Petricola	
	6
Psarmobia 59,	346
Samicava	

I	age
costata, Terebratulina	329
Venus	
costatum, Cardium	
costatus, Solecurtus	15
Solen	
Spondylus	
Unio	
costellata, Avicula	262
Neaera	338
Nucula 169.	
Perna 259,	
Petricola 52,	
Venus 118	
costulata, Lodiola	,
Psamaobia	. 59
Venus	. 115
cottardi, Lutraria 28,339,	
couperiana, Anodonta	
Crania anomala	×17
norvegica	318
personata	316
ringens	316
rostrata	317
turbinata	316
cranium, Anomia	321
Terebratula	321
Waldheimia	321
craniolaris, Anomia	317
crassa, Anatina 25,	338
Anatinella	338
Anodonta	
Cardita 145,	367
Corbula	344
Mya	177
	339
Tellina 68,	
Tellinides	348

Pa	.ge
Crassatella antillarum	3 7
castanea	340
contraria	36
corbulations	340
cuneata	38
cycladea	38
decipiens	340
donacina	340
erycina	38
gibbosa	341
mlabrata	33
jubar	340
kingicola	340
lapidea	340
mactra	32
ornata	341
ovata	39
pulchra	340
radiata	341
rostrata	340
striata	38
sulcate	340
subradiata	340
triguetra 37,	340
undulata 37,	341
ziczac	37
crassalelloides, Cythorea 106,	354
Trigona	106
crassicosta, Cardita 146,	367
crassicostatus, Poeten	284
crassicosta, Venericardia	129
Venus 118,	358
crassidens, Unio 176,184,	
Crassina	
artica 88,	350
banksii	350
borealis	88

	Pa.ge
Crassina castanea 88,	350
compressa	35C
corrugata	350
crenata	88
carmoniensis	87
elliptica	350
fusca	87
incrassata	
lactes	
latisulca 87,	
montagui	80
ovata	350
scotica	. 87
atmiota	350
sulcata 87	350
crassiplica, Lutraria	28
araccicanama. Spondylus	. 291
crassissimus, mio	
crassisulca, Venus	, 359
crassus	
Unio	. 192
Orehricostatus	. 287
crebisulca, Venus	. 111
crenata, Crassina	. 88
Kicania · · · · · · · · · · · · · · · · · · ·	. 88
AGT OT WHIP	346
Venus	, 114
Crenatula avicularis	. 257
bicostalis	257
1011000	. 257
modiolaris	
mytiloides	
nigrina	
viridis	-
crenatus, Mytilus	. 244
overifers Mucula 167	7, 376
Venus 118	
crenulata	. 388

1	Page
crenulata Magas	331
Terebratella 331,	324
Verus	110
cronulatum, Cardium	134
cremulatus, Chama	226
crepera, Anodonta	38 7
cresserus, Unio 196,	579
Crispus anomala	317
crispata, Anodonta	217
Pholas	7
oristata, Ostrea 497,	320
Plicatula	228
cristella, Chama	227
crocea, Avicula	261
Circe	103
Cytherea	103
Tridacna	232
croceata, Chama	228
croceus, Spondylus	292
crocodilorum, Unio	382
cruents, Anomia	
Terebrutula	326
crucigera, Pholas	346
erroiger, Pholas	6
Cryptodon cyprinus	28
flemuosa	77
(Cryptodon) nuttalii, Lutraria	28
crystallina, Tellina	66
	240
cuculleta, Anomia	312
Ostrea	306
cucullea, Aroa	151
Auriculifers	
aucumoiaes, Unio	332
Cultellus californianus	16
subteres	16

1	age
cultellus, solen 13,	14
cumberlandianus, Unio 195,	379
Cumingia coarctata 42,	343
lamellosa	343
mutica	42
tellinoides	343
trigonularis	42
cumingii, Anodonta	387
Anomia	
Cardium 135,	363
Cyrenoida	353
Discina (Urbicula)	313
Lima	268
Placumoria	315
Spondy lus	294
Terebratula	330
Terebratula (Magas)	389
Torebratulina	330
cuncata, Analina	25
Argiopa	
Crasatella	
Cytherea	108
Lonax	79
Lyonsia	339
Mactra	34
Mesodesma	38
Nucula 169,	376
Osteodoma	25
Terebratula	332
cuneatus	193
Gnathodon	340
Unio	184
cunciformis, Gastrochaena	10
Modiola	397
	558
	380
	386

	Page
curreyianus, Unio	386
curta, Glauconomo	
Pholas	9
Thracia 22	
cuspidata, Daera	338
cuvieri, Cardita 146,	
cyanea. Dreissena	251
cycladea, Nesodesma	343
Crassatella	38
Cyclades	
Cyclas ampica	
appendiculata	
argentina	91
australis	. 90
bahiensis	
calyculata	
carolinensis	93
cincrea	
ornea	
dubia	
elegans	
fontinalis	
lacustris	
	30
07703253225	
position 0.125	
D. 20110 2 201	
rivalis	
rhombolidea	
	351 351
staminea	
	. 90
sulcata	, 50

P:	.ge
Cyclas transversa	01
cygnea, Anodonta	216
Mactra	33
Tytilus	216
cygnus, Cytherea 109,	353
Mactra	33
cylindica, Arca	154
cylindracea, Anodouta	223
cylindraneus, Solen	337
cylindrica, Anomia	312
	378
cymbiformis, Anomia	312
cymbium, Gastorchaena	335
cypria, Venus 128,	358
Cypricardia angulata 149,	
californica	149
coralliophaga	150
decus sata	370
guiniaca	149
laminata	370
moltkiana	370
obesa	360
oblonga	149
rostrata	
solenoides	370
vellicata 367,	370
cyrilli, Cytherea 353,	
Venus	355
Cyprina compressa	88
	95
	353
tenuistria	116
triangularis	353
Cyprinae	353
cyprinae	351
Cyrena	
cyprinus, Cryptodon	28
cypramas, orypodder	40

1	Page
Cyrena arstralis 94	, 351
bengalensis	351
bengalensis	352
childreni	95
cor	. 92
cyprinoides 95,91	351
depressa	. 93
fluminea	. 92
luscata	. 92
_ jayensis	. 93
kecaudreni	. 94
limosa	. 92
mexicana	. 94
obe s a	352
oblonga 94	
orientalis 92	•
papua	. 94
paranicensis	. 94
Prizate of the control of the contro	351
placens	. 052
raulata	. 352
rotundata 93	
similes	. 94
sordida	352
sumatrensis 94	
tenebrosa	. 351
trigonella	. 92
turgida	
vanikorensis 94	
variegata	94
violacee	
woodiala	
zeylanica	93
Cyrenoida comingii	353
Cyrenoida dupontia	352
joannis	. 352 . 353
oblonga	. 353

	rje
Cyrenoides dupontii cyrnussi, Ostrea Cytherea abbreviata 105, affinis albida albina 99, apicalis arabica argentina aurantiaca bicolor casta castanea castrensis chione citrina concentrica convers cor corbicula costata crassalelloides co6.	352 353 3554 3555 3554 3554 3554 3554 35
castrensis	99 98 354 102 354
corbicula	106 354
damaoides dentaria dione dispar divaricata effossa equivoca erycina erycinella 98,	108 354 108 97

	Page
	. 356
Cytherea erythrupa	-
excavata 109	
emuisa	. 103
exoleta	. 102
flexuosa 109	
florida	
floridella 105	,
gibbia	. 108
gigantea	. 07
graphica 96	•
guincensis	
habraes	
hepatica	. 101
hioroglyphica 101	, 354
	. 356
im aculata	. 101
impar	
impudica 96	, 354
interrupta 78	, 102
juvenilis	. 100
Fingii 106	
histris	. 103
hyans	. 109
lactes	. 102
laeta	. 29
lalarkii	. 103
lilacina	. 98
lineta	. 102
lubrica 104	
lucinalis	. 101
lilacina	. 354
lumaris	. 101
lunularis	. 109
lu-inaria	. 101
ludoria	. 96
maculata	. 98
macrodon	. 116
magioden	

	Page
Cytherea mactroides 99,	354
- v	36
morphina	
·	355 355
minina	
nitidula	
nives	,
nomaulika	108
obliquata	355
ornata	100
ovum	354
gannosa 105	,
pellucida 101,	
pectinuta	107
pectoralis	. 93
petecrialis 96,	
philippinarum	356
pieta	100
placunella	. 103
planata	. 103
planatella	. 98
planulata 105,348	, 354
plobeia	. 356
plicatina	, 354
prora	. 105
prostrata	. 102
pulchra	. 104
punctata	. 77
pur purata	354
radiata	116
ranella	. 108
rivolaris	. 355
rosea 104	354
rubiginosa	. 356
rugifera	. 108
scalaris	357
scripta 102	. 775
sinuata	. 105

	Tage
Cytherea solutari	
squalità 104	, 354
squanosa · · · · · · · ·	
stultorum	
sulcata	. 103
oulcutina 99	
tellinoidee	354
tirorina 78,100	, 354
tortuosa 104	354
triconella 90	354
trimaculate 101	354
tripla	. 97
umbonella 102	. 353
unicolor 105	
varians	
vonetiama	
To hacerata	
20maria	
ortaers, Aborda	
daetylulucs, Fioles	. 5
ductylus, Lithodomas	. 238
Potricola 53	
Thodas	. [
damaoiles, Orthoroa	
Tolius	107
damoscornis, Chama	226
farious, Poeten	
dammonieasis, Crassian	. 07
damidsoni, Turnisla	•
Terchratile	
	. 32
2.00	
0,00,00,000,000	. 39
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	. 360
	, 340
Polodosmus	. 360
Venus	• 5DU

Page declivis 108, 219 Mva 21, 22 Ūnio ∠00, 380 decisus, Unio 197, 379 decollata, Anomia 332 decors, Anodorta 219 decorata, Temus 117, 358 dec rtatus, Pallous 261 decervatus. Unio 195 Bysicarca 227 Chara Supricardia 370 Nucula 171, 376 Tellina 70, 347 decussatum, Laphidesma decressatus, Nytilus 245, 244 deliscors, Lina 267 Jnio 204, 380 delessertiarus, Upon belus 203 286 delessertii, Postch . . Delesserts tristis 125 deledontus, Unio 194, 379 delphinodonta, Nucula delphinulus, Unio 381 delphinus, Urio 381 deltoidalis, Tellina 70, 847 deltoidea, Margaritana

	Page
*	0.0 7.40
deltoides, Donax	
delumbis, Thio	200
	240
denhari, Etheria	231
denigrata, knodonta	387
dontaria, Crtherea	109
dentata, Lima	
Tallina	
Corobratula	
dentatus, Pecter	270
Spondylus	
lenticulata, Donax	82
lactra	39
Ostrea	209
Petricols	53
Taredo	335
dentifera, Donax	
Gastrochaera	336
Ostrea	
depressa	212, 242
Cardita	145
Cyrena	93
Factra	32
Fandora	. 49, 345
Plicatula	288
Tellina	
Unio	184
	200
	157, 371
Cardium	
Krudssia	7.30
Tapes	(2.00.0)
Terebratula	EL C. A
Venus	363
detruncata, Anomia	
Terebratula	332
	335
CTOTO OFFICE & TROBOT CHILDREN	

	Page
dicilivis, Anatina	. 22
didyma, Weaers	. 338
digitalis, Lucina 77	348
diritaria, Lucina	• 5±4
Tellina	. 77
digitatus, Fucus	. 294
Spondylus	. 600
diletato Terebratula	0 266
To Talboimia	• 52
Unio	, 208
diluvii, Arca 373	, 374
Finhos Solen	
Dislodor rotundus	• 00.2
diagge Amodon	· 414
Elicatus	· 41
dionagum Cardius	 503
Jione affiris	• 500
olbide	
annow-in	• 00°
2022	· 004
obliqueta	. 000
	555
diona, Cytherca	. 100
dianoum Cordium	. 143
m: :	• • •
(coloina) auminoii	• 0.70
(Orbicula) laevis	. 0.1
(Combigula) lamellosa	. 017
(Orbicula) striata · · · ·	• 218
(Orbicula) strigata	. 218
(Orbicula) tenuis	. 318
district Vonde	اللبلد و
dislocatus, Pecten discideus, Symphonota	. 287
discoideus, Symphonota	. 214

		Page
discoideus, Unio	?	14. 380
discors, Mactra		33
Nodiolu		241
Modiola		241
Pandora		49
Peaton		275
Petricola Psarmobia		54
Psarmobia		59
Chas	107.1	18 550
discrepans, modioia	612.4	42. 387
lytilus		242
Venus		117
liscalus, Anomia		331
discus, únio	1	97, 379
dispar, Cytherea		103
Pecten		286
Venu s		103
distans, Pecten		
		55
distorta, Amatina		23, 330
Mara		23
Placuanomia		317
Saricave		50, 345
divariosta, Arcs	1	
Byssuarca		. 155
Cytherea		108
Lucina		
Tellina		
Venus		
divaricatus, unio		
aivergons, Venus		52
dolablata, iln.a		. 253
dolabraeformis, Unio	18	39, 379
dombei, Solen		13, 336
Venus		
Dombeiana		
domesticus, Pecten		
domingensis, Arca		158

Pag	е
dournsemers, whom	L58
RIVGILLAS	45
COULTITIONS 13, OFOIL O TOO	289
donacia, Mactra 32,	38
I le so de sina	38
COLECTION ON THE	14.1
donagriormis, har ora	7 ts
Lacera incarract	340
011.1.0	378
donacilla, Amphidesma	39
Mesodesma	59
donacillum, Am, hidasma	41
Mesodesma	341
donacina. Crassatella 36,	340
Psammotaea	346
Tellina	64
Venus	81
donacium, Mesodesma	341
Donax abbreviata	90
anatinum	83
australis 80,	349
bicolor	81
biradiata	81
Callibra	349
candida	348
cardioides 82,	349
carinata	349
castanea 39,	349
cayernensis	82
columbolla 80,	340
complanata	00
compressa 79,	349
corbulaides	81
cuneata	70
deltoides 80,	340
denticulata	82
dertifera	349

											Pame
Donam elongat	- 14							• •		82.	349
equilators										-	
e pidermie.									• •		
faba											
"ubag "la											
fossor									• •		
granosa .											
-						•		٠		• •	95
incarnata							٠			- 10	
lessoni . madagascar					٠	٠	•	•	• •		84
					٠	4	•	•	• •	0.4	
martinicer					٠	*	٠			,	83
maroe	۰			•	•	•	٠		• •		
obscura .	•		•	٠	•	• ′	4	• •		• •	240
oralina.	٠	*	-	٠		6	٠	•			349
owenii .	•	٠		•	•	٠					
pleheia .		•	-	*	t						30
powisiana		*						9	• •		
p∿ಿಂ≰ಂತ∵s			٠					• -			79
pulchella											
punctar s	į (,	ùα	t s		٠		٠			348	
rodians .										80,	843
rudiata .											
ringels .					4						82
rugosa .						•					
scalpellum	1										85
scortum .											79
scripta .										93,	109
seristrial	а										93
semisulos.										85,	349
serra											96
souradia+។											348
spinosa .					٠						84
stramine											85
striata.											349
striatus											83
trunculus										83.	
trinactra							,				81
0.1 21000000	•	-	-	•			-				

Page
Donax variabilis 85, 349 veneriformis 80, 349 veneroidea 81 vittata 81, 348 dorfeuillianus, Unio 179, 378 doridella, Ostrea 307 dorsata, Terebratula 325 Venus 121 dorsalis, Xylophaga 10, 336 Dosina listeri 110 scalaris 357 douglasiae, Unio 177 Dreissena africana 251 cyanea 251 polymorphus 250 (Dreissena) leucophaeatus, Mytilus 388 dromas, Unio 181, 378 dubia, Cyclas 91 Mya 289 dubia, Cyclas 91 dubias, Mytilus 214, 225 ducalis, Spondylus 291, 292 dumasii, Pecten 286 dunlapiana, Anodonta 352 dura, Venus 121 dryas, Anomia 314 dysera, Venus 111, 113 eburnea, Nucula 169, 37
chumnes Nuclia
channe Unio
achineta Chama
Ostros
-3
achinatum. Cardium
Anodonta

	_
1	Page
	0.30
edentula, Alasmodonta	218
Glycimeris	19
lucina	75
Lucina	19
Tellina	71
Venus	75
edentulum. Cardium	134
edule, Cardium 134,	365
edulis	296
Mactra	35
Mytilus 249,	250
Ostrea	295
Ostrea effossa, Cytherea 109,	354
egyptiaca, Avicula	264
Lutraria	26
egyptiacus, Unio 198,	379
egyptiacus, Unio 198, eightsii, Nucula 169, elatum, Cardium 140,	376
elatum. Cardium 140,	363
electrica, Anomia	312
elegans, Cyclas 91,	351
Mactra	340
Modiola	235
Neaera	338
Tellina	62
Unio 183	378
Venus Elegantina elenense, Cardium elenensis, Nucula elevata, Ostrea	114
Florenting	125
olonouse Cardium 141	363
elemensis Nucula 169	376
olomete Octree	276
elevatus, Pecten	276
ellipsis, Unio 188,	379
elliptica, Anatina 23,	339
Crassina	350
P+horio	230
Eucharis	344
Lutraria	26
Findiality	~ 0

Pa	ıge
elliptica, Ostrea 230,301, Petricola	310 53
Tellina 63,	346
	114
Venus	45
	192
ellipticus	
elongata, Analina 24, Anodonta	223
Clavagella2,	335
Donax	349
	214
113 1 200	225
Iridina 26,	
	340
Nucula	
US COO COME	
II Idaciia	
Unio	205
Elongatula	
elongatum, Cardium 132,136,	248
enode, Cardium 139,	387
ensiformis, Anodonta 223,	27
ensis, Lutraria	17
Solen · · · · · · · · · · ·	314
Anomia	0 T Z
Ostrea	250
Perna	, 256 312
Placenta 311,	,
epidermia, Donax	. 80

	Page
equilatera, Arca	
Donax 8	
equistris, Ostrea	. 307
equivoca, Cytherea	
equivoca, Venus	. 108
erinaceum, Cardium 13	1, 363
erodona, Corbula	• 46
Mya 2	0, 46
erosus, Mytilus	. 244
erucella, Ostrea	
Ervilia nitens 4	3, 343
Erycina	. 42
cardioides 4	0, 341
complanata	. 38
fontenayi	. 40
geoffroyi	
plebeia	. 39
solenoides	
striata	. 38
erycina, Crassatella	• 38
Cytherea	• 97
Mesodesma	. 38
Venus	• 97
erycinaeum, Mesodesma	. 341
erycinella, Cytherea 98	3, 106
erythraea, Cytherea	. 356
erythraeensis, Pecten	. 270
erythrodon, Corbula	• 45
	. 325
·	. 223
	. 223
Etheria caillaudi	. 230
carteroni	
	. 231
elliptica	. 230
	. 230
I	. 230
semilunata	. 230

I	age
Etheria transversa	230
trigonula	230
tubifera	230
tubifera	344
evansii. Magas	330
evansii, Magas	318
Terebratella	330
Terebratula	330
exalbida. Mactra	35
exalbida, Mactra	297
Venus	119
exasperatum, Cardium 137.	363
exasperatus, Pecten	273
excewate Cytheres 109	354
Lima	267
Lima	300
excavatus. Pecten	287
Spondylus	295
excisa, Cytherea	103
Tichogonia	245
Venus	103
exigua, Nucula 172,	376
exiguum, Cardium 135,	
exilis, Anodonta	224
Tellina	64
Venus 96,	123
Exogyra	230
oroleto Cuthenes	102
Mactra 33,	340
Venus (Junior)	102
Mactra	102
exotica, Anodonta	217
iridina	440
Venerupis 54.	346
exoticus, Ostrea	274
exoticus, Pecten	274
explanata	

	Page
exusta, Pinna	. 254
exustus, Mytilus	. 244
faba. Donax	. 80
Modiola	. 242
Mytilis	. 242
Unio	. 197
fabagella.Donax 83	3, 349
Lepton	. 340
Petricola	. 52
fabalis, Unio 196	3, 379
fabricii, Pecten	. 287
fabula, Margaritana	. 213
Nucula 170	376
Tellina	
Unio 21:	3. 380
falcata	. 261
Pholas	. 7
falcatus	. 388
fasciata, Corbula	344
Lima	267
Mactra	340
Ostrea	
Venus	2 360
fasciatum, Cardium	134
fasciatus. Unio	
2000020000	
fasciolus, Unio	
fausta, Tellina	. 142
fausta, Tellina	950
femoralis, Perna	200
ferruginea, Anodonta	
ferruginosa, Mesodesma	. 40
Mya	. 40
ferroensis	
Psammobia	. 57
ferussacciana, Anodonta	. 518
fibula, Lucina	. 348

17	age.
fidenas, Anomia figurata, Ostrea fimbriata, Corbis Venus fimbriatum, Cardium fisherianus, Unio Fistulana clava cornformis greata lagenula mumia flabellatus, Pecten flabellum Pinna flagellatus, Pecten flammea, Venus flammea, Venus flammiculata, Venus flavellum, Ostrea flavescens, Tellina Terebratula Waldheimia flavicans, Psammobia flavidulus, Pecten flavum, Cardium flexuosa, Amphidesma Anomia Cytherea Cryptodon Laire	314 260 74 74 130 380 3 4 3 3 3 3 3 5 2 2 2 7 5 126 3 2 8 2 7 2 6 3 3 2 8 2 7 2 6 3 2 8 2 7 6 3 2 8 2 7 6 3 8 2 7 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
Cryptodon	
Tuaine	7.7
Pandora 49, Tellina	77
Terina	326
Terebratula	326
Venus	362
el-missis Ostres	276
Pecten	276
Lecreu	176

Pa	.ge
florens, Pecten	284
florida, Chama	
Cytherea 98.	354
Psammobia	58
Psammobia	358
floridella, Chione	105
Cytherea 105,	354
Venus 125,	358
fluminalis, Tellina fluminea, Cyrena	92
fluminea, Cyrena	92
Tellina	92
Venus	92
fluviatilis. Anodonta	217
Arca	168
Mytilus	217
	168
Tellina	92
foliacea, Chama	226
Cleidothaerus	230
Tellina	62
foliaceus, Pecten	
Spondylus	290
foliata, Anomia	315
Placuanomia	315
foliatus, Unio 176,	378
folium, Crenatula	
Mytilus	
Ostrea	307
folliculatus, Unio	380
fontaineanus, Unio	384
fontenayi, Erycina	
footiana, Anodonta	38 7
fontinalis, Cyclas 90,91,	351
forbesii, Argiope	332
formosa, Arca 160,	3 71
formosum, Amphidesma 44,	341

F	age
formosus	312
formicatum Cardium 143.	364
forskalii, Ostrea	310
fossiculiferus, Monocondylea.	213
Tossieutiferus, monocondy fod 1	380
Unio	349
foveolatum, Cardium	363
10Veolatum, Cardium	364
fragile, Cardium 141, fragilis, Anodonta	217
iragilis, Anodonea	267
Martina 31	340
Mactra 31,	384
Naia	267
Ustrea	267
Pecten	253
Ostrea	346
Solen	16
Spondylus	295
Spondy lus	216
Tellina 52,	340
Unio 174,	199
fragillissima	200
fragosus, Unio	3/0
frondosa, Chama	200
frondosa, Chama frons, Mytilus Ostrea	207
Ostrea	207
frontalis. Terebratelia	020
Terebratula	020
fuci, Pecten	202
fucorum, Ostrea	301
Fucus digitatus	294
Fucus digitatus 200, fulvus, Unio 200,	380
fusca, Arca 152, Crassina	154
Crassina	87
Modiola	239

I	ege
fusca, Mytilus	239
gaederopus, Spondylus 289,	292
gaimardii. Arca 155,	371
galactites, Venus 123,	358
galatea, Psammobia 58,	346
Glathea bengoensis	353
laeta	353
radiata	94
rubicunda	353
tenuicula	353
Galeomma aurantium	346
mauritiana	58
turtoni 59,	346 50
gallicana, Saxicava	361
gallina, Chione	297
Ostrea	361
Venus 115, fallinula, Venus 115,357,	358
galloprovincialis, Mytilus	249
galloprovincialis, myclius	
gallus, Ostrea gargadia, Tellina	69
gari, Tellina 57,	58
Gastrochaena brevis	11
cuneiformis	10
cymbium	
dentifera	336
demonstrate to the contract of	336
gigantea	

ı	age
Gastrochaena hyalina	11
modiolina	10
mumie	335
mytiloides10,	336
mumie	3 3 6
pholadia	10
pholadia	11
10	336
gaudichardi, Terebratula	322
gemma. venus	358
generosa. Panopaea	337
geoffroyi, Erycina 40,43	343
Kellia	343
geographica, Venus	121
geometricus, Unio	200
georgina, Anodonta	223
Avicula	263
01110	199
gibba, Cytherea	108
Unio	195
gibber, Unio 185,	379
gibbosa, Anodonta	220
Corbula	46
Crassatella 37,	341
Nucula , 169,	376
Ostrea	301
gibbosus	181
Unio 207,	380
gibbosus	272
Pecten	616
gigantea. Anodonta	219
Cytherea	97
Gastrochaena	336
Mactra	29
Ostrea	310
Teredo	3
Tonus	97

		Page
giganteus, Hinnites		. 287
Ostrea		. 287
Pectunculus	164	. 375
gigas, Chama	231	232
Lymnadia		. 174
Solen		. 15
Tridacna		. 231
glaber, Ostrea		. 275
Pecten		. 275
Unio	196	. 379
glabella, Amphidesma	39	, 42
Mesodesma		. 39
glabellum, Mesodesma		. 341
glabrata, Crassatella		• 38
Mactra	• 30	38
Mesodesma · · · ·	•	. 38
Unio		• 100
glabratus, Unio		. 211
glacialis, Arca	.156	371
Lima	265	, 266
Nucula		. 170
Ostrea 265	.266	3, 267
Pandora	• 40	. 040
glandina, Venus glandula, Modiola glans, Unio glauca, Anodonta		. 122
glandula, Modiola		. 243
glans. Unio	196	3, 379
glauca. Anodonta		. 221
Mactra		• ~~
glaucina, Ostrea		. 307
Glauconome chinensis	. 1	7, 337
curts		. 337
rugosa		. 337
wlancum Cardium		• ၁၀၁
alchulus Unio		. 201
globosa. Anatina		. 23
globosa, Anatina Anodonta		. 387
Lucina		. 78

P	ag e
globosa, Mya	23
Terebratula	321
Venus	78
Waldheimia	321
Kylophaga 10,	336
globosus, Symphonota	189
Unio 189,	379
mlobularie Incine	348
globularis, Lucina 77, globulosa, Anatina 20,	339
glomerata, Ostrea · · · · ·	310
glycimeris, Arca	163
Mya	18
Pectunculus 162,163,	375
Glycimeris arctica 18,	19
edentula	19
reeve	18
siliqua	19
Gnathodon cuneatus	340
parvus	340
rostratus	340
trigonus	340
gnidia, Venus	358
gouldiana, Neaera	338
gracilis, Anodonta	387
Spondylus	295
Spondy rus	174
Symphonota	384
gradata, Arca	
gradata, Arca	220
grandis, Anodonta	371
Mactra	29
Mactra	
graniferum, Cardium 137,	378
graniferus, Unio 180,	157
granosa, Arca	79
Donax	
granosus, Unio granulata, Venus	114
granulata, Venus	117

Pe	age
amonulatus Matilus 240	700
granulatus, Mytilus 246,	
graphica, Cytherea	354
gratiosa, Semele	,342
gravis, Mya	192
grayanus, Unio 177,	378
grayi, Terebratula	322
grayii, Rhynconella	319
Terebratula 319,	329
Terebratula 319, Waldheimia	329
gregata	335
Fistulana	3
greenii, Unio 191,	3 7 9
grenlandicus, Pecten	274
griffithianus, Unio 199,	380
grisea, Venus	
groenlandicum, Cardium	
Gryphaea	
angulata	
gryphoides, Chama	
guarayana, Monocondylea	
Unio	213
min martania . Ilmi a	7 Q O
guhernaculum Cardita	368
gubernaculum, Cardita guerini, Saxicava guilfordiana, Tellina guiniaca, Cypricardia Tellina	346
muilfordiene Telline	67
guining as Curricordia	149
Tolling	60
guineensis, Cytherea 100,	351
Ostron	200
Ostrea	
Venus	770
guinensis, Solen 12,14,	200
gussoni, Spondylus 295,	389
guyanensis, Modiola	234
haliotoides, Ostrea	301
hamatus, Mytilus	246
hamillus, Anomia	314
harpethensis, Anodonta	387

	Page
hastatus, Pecten haysianus, Unio 188, hebraea, Cytherea 99, helbingii, Arca 157, helvacea, Mactra hembeli, Unio hemicardium, Cardium henslowianum, Pisidium hepatica, Artemis Cytherea hermaphrodita, Tellina Venus heros, Unio hesperianus, Mytilus heterodon, Unio 183 heteroptera, Avicula 261 hexactes, Pecten hians, Gastrochaena Lingula 333	282 379 354 373 29 383 142 91 357 101 94 378 250 378 263 286 10 389
Pholas	. 10
Vulsella	. 311
hiantina, Venus	, 358
Hiatella	. 345
arctica	, 100
oblonga	. 150
hieroglyphica, Cytherea 104	, 354
hildrethianus. Unio 196	, 379
hindsii. Cytherea	. 356
Trigona	. 356
Hinnites corallinus	. 287
giganteus	. 287
nuttalii	. 287
man lagani	. 287
sinuosus	. 287
hippopus, Chama	. 232
Ostrea	. 296

1	age
Hippopus maculatus	232
Hippopus maculatus	388
hirtus. Pectunculus	375
hirtus, Pectunculus	264
histrio. Cytherea	103
Venus	103
histrionica. Venus 119.	358
histrio, Cytherea Venus histrionica, Venus histrionicus, Ostrea Pecten	277
Pecten	277
holandiae novae, Unio	182
holandiae novae, Unio	213
Unio 213,	380
hopetonensis, Unio 198,	379
humanum, Cardium	
hyalina. Gastrochaena	11
Lyonsia 24,	339
Mya	24
Neaera	338
Osteodoma	24
Tellina	67
hyans, Cytherea	109
Mactra	26
hyalinus, Pecten	275
hybrida. Ostrea	27 7
Pecten	281
hydianus, Unio 192,	379
hvotis. Mytilus	308
Ostrea 307,	308
Ostrea 307, Hypothyris psittacea	319
Hyria	174
avicularis 214,	387
browniana	215
corrugata	215
browniana	214
SVANSLOOMORS	~ T-I
hystrix, Cardium	366
Tatarinus	200

	ago
illota, Arca	372
Byssoarca	372
Imbecillis	218
imbricata. Anomia	315
Arca 152,158,	371
Chama	229
	000
Plicatula	288
imbricatum, Cardium 143,	364
imbricatus. Ostrea	280
imbricatula, Lucina	348
immaculata, Cytherea	101
impacta, Modiola	241
impar, Cytherea 98,	354
imperialis, Spondylus	291
imperfecta, Anatina	21
impolitum, Cardium 138,	363
Pecten imbricatula, Lucina immaculata, Cytherea impacta, Modiola impar, Cytherea imperialis, Spondylus imperfecta, Anatina impolitum, Cardium impressa, Anomolocardia Corbula	362
Corbula	46
Venus	362
impudica, Cytherea 96, inaequalis, Pectunculus	354
inaequalis, Pectunculus	166
inaequivalvis, Pecten	211
incarnata	285
Donax	85
Tellina	63
incarnatum. Cardium	365
incerta, Anodonta	218
incisa, Perna	259
incisa, Perna	371
inconspicua, Tellina	72
inconspicua, Tellina	324
incrassata, Cardita	149
Crassina 88,	350
incurva, Pinna	254
incurvata, Modiola	234

P	age
incurvatus, Mytilus incurvus indica, Arca indicum, Cardium indicus, Pecten inequivalvis, Arca Mya Tellina inflata, Bornia Chemnitz Costalia Lima Pinna inflatus Symphonota Unio inflara Ostrea	250 201 158 363 286 158 46 48 43 73 378 267 256 192 174 378 276
1971 STICK STICK	
influentus Unio	200
ingens, Pinna	126
inquinata, Venus	216
intermedia	210
Cardita	740
Venus	375
intermedius, Pectunculus . 164,	381
Unio	102
interrupta, Cytherea 78,	102
Tellina	200
interruptus, Unio 176,191,	579
inversum Cardium	140
de Discussión de la contraction de la contractio	O TO
Iridina coelestis	225
Elongata	225
Esula	223

1	Page
Iridina exotica	225
milotica	225
oveta	225
rubens	225
iris Tellina	66
ovata	380
irradians, Pecten	272
irregularis, Pecten	281
irroratus, Unio 181,	
irudina, Arca	155
irus, Venerupis	54
isabella, Pecten 276,	287
islandica, Cyprina	05
Venus	
islandicum, Cardium	
islandicum, Cardium	284
islandicus, Pecten	258
isognomon, Perna	121
isocardia, Cardium	191
Isocardia cor	150
lamarckii	370
moltkiana \dots 150,	370
semisulcata	TOT
vulgaris	370
jacobaeus, Ostrea	269
Pecten	269
jamaicensis, Lucina	
Venus	75
jamesoni, Pecten	286
japonica, Chama	228
Terebratula	330
Terebratula	330
Venus	358
japonicus, Pecten javanicus, Solen 14,	274
javanicus, Solen 14,	336
javanum, Aspergillum	1
javanum, Aspergillum jayanum, Amphidesma	342
jayensis, Cyrena	93
U-V	

	Page
jayensis, Unio 206, jejunus, Unio 199, joannis, Cyrenoida	379 352 340
jukesii, Trigona	143 100 100
kecaudreni, Cyrena	359
Kellia geoffroyi	343 43
kingicola, Crassatella	340 355 106
kirklandianus, Unio 203 kochii, Venus	. 358 . 320
algoensis	328327328328
lamarckiana	. 328 . 327
labiata, Arca	47 345
labiosa, Arca	327
labrella, Ostrea	305 360

1	rage
lachrymosus, Unio 177,	378
lactea, Amphidesma	76
lactea, Amphidesma	371
Astarte	88
Crassina 88,	350
Cytherea	102
Lucina 76,	78
Mactra 31,	341
Tellina 70,	76
lacteolus, Unio	194
lacumosa, Cardita	369
lacunatus. Mytilus	250
lacunosa, Tellina	69
lacunosa, Tellina lacunosum, Cardium	364
lacustris, Cardium	89
Cyclas 89.	351
Tellina	89
Tellina	353
Cytherea	99
Venus	
laeve, Amphidesma 44,	341
laevigata, Cardita	367
Lithodomus	239
Lithodomus	241
laevis, Discina (Orbicula)	317
Orbicula	389
Pinna	253
Tellina	68
laevissimus. Symphonota	174
Unio 174,	378
laeviuscula, Adacha	338
lagenula	335
Fistulana	3
lagenula	357
lajonkairii, Venerupis 55,	346
lamarckiana, Kraussia	328
Manahantula	

			I	Page
lamarckii, Cardium				. 365
The bearing				230
Isocardia				37 0
lamarckii micans. Pecten				. 286
Isocardia				. 295
Trigona				. 378
Venus				. 113
Tamarkii, Unione	•			• TOO
Cytherea				. 103
lamellata, Petricola Venus				. 51
Venus				. 119
lamellatus. Unio			194	, 379
lamellosa, Cumingia Discina (Orbicula) .			42	, 343
Discina (Orbicula) .		٠.		. 317
Ostrea				. 302
Ostrea				. 370
laminosa. Venus				. 359
laminosa, Venus				. 313
lanceolata. Nucula		•	• TO !	, 010
Pinna				255
Telling			67	. 346
lanceolatus. Unio			204	, 380
landsburgi, Pecten				. 282
lanterna. Anatina				• 20
lantivyii, Tellina				. 65
lapicida, Venus				. 53
lamides Crassatella			. 36	. 540
lannilus				• 196
IAUNABENS, PACCON		•	200	9 600 1
larbas. Anomia		•		 014
1 - al-arri Daammotaga				. bU
Tellina				. 60
lata, Clavagella		•	. 2	, 335
Neaera				. 338
Tellina			. 71	, 347
lateralis. Mactra		•	• 0.7	, 00
Wactra (Wulinia)				. 340

F	age
lotomolis Mestilus	0.40
lateralis, Mytilus	246
laterisulca, Venus	123
latiauritus, Pecten 275,	389
laticostatum, Cardita	146
laticostatum, Cardium	363
laticostatus, Pecten	287
Pectunculus	376
latisulca, Crassina 87,	350
latomarginata, Anodonta	387
latum, Cardium	134
latus, Mytilus 246,	248
laurentii, Ostrea	274
Pecten	274
lavalleana	339
Lavignon petitiana	339
lazarus, Chama	226
leana, Anatina 24,	339
Cochlodesma	24
Cochlodesma	379
leeai, Unio 182,	378
legumen, Ostrea	259
Perna	259
Psammobia	13
Saxicava	345
Solen	13
lens, Anomia	313
lens, Anomia	380
lenticula, Nucula	377
lenticulare, Amphidesma 44,	341
lenticularis, Periploma	21
Terebratula	321
Venus 128, 3	358
Waldheimia	321
Waldheimia	340
fabagella	340
nitidum	340
squamosa	28

Pe	age
Lepton squamosum	340
	348
lessoni, Donax 81,	293
leucocantha, Spondylus	
leucodom, Venus 118,	358
leucophaeatus, Mytilus	251
leucophaeatus, Mytilus (Dreissena)	388
leucostomum, Cardium	132
levigata, Arca	168
Capsa 80,	86
Psammobia	58
Tellina	68
levigatum. Cardium	133
lienosus, Unio 194,	379
ligamentian, Unio 190,	192
ligamentinus, Unio	175
Ligula compressa	27
Lilacina	98
lilacina, Cytherea 98.	354
Lima annulata	266
aperta	268
arcuata	268
bullata 266,267,268,	389
cumingii	268
dehiscans	267
dentata	268
excavata	267
0	267
0 131	
	266
	267
linguatula 267,	268
loscombii	267
multicostata	266
paucicostata	266
rotundata	267
scabra	265
squamosa	266

	Page
Time sub-uni-ul-t-	000
Lima subauriculata	266
tenera 266,	268
ventricosa 267,	389
lima, Cardium	130
Ostrea	266
Spondy lus	295
limacella, Ostrea	307
limatula, Nucula 170,	376
limbatus, Spondylus	294
limbula. Chama	227
limnoica, Anodonta	218
limosa. Cvrena	92
Tellina	92
lineta	101
Cytherea	
lincolnii, Placuna	312
linearus, Solen 12.	337
lineata	
Iutraria 27,	28
lineatum, Cardium 133,143,	364
lineatus, Mytilus	250
Ostrea	273
Pecten	272
Pectunculus 164,	275
lineolata, Psammobia 59,	210
lineolaris, Pecten	040
lineous folia Coondulus	200
lingua-felis, Spondylus	
Tellina	
lingua, Ostrea 297,	
Mytilus	333
Lingula albida	334
anatina	3 33
antonii	333
audebardi	333
chemnitzii	333
compressa	334
hians	389

1	Page
Lingula ovalis	3 3 4
semen	333
tumidula	333
tumidula	263
Vulsella	310
Vulsella	268
Petricola	53
Petricola	68
linneans indonte	387
lintes Tellins	347
lisor, Mactra 32,	340
Listeri compressa	. 27
Listeri compressa	110
Mortra	27
Perna	259
Mactra Perna Venus 110,	361
lithodomus. Arca 156.	371
lithodomus, Arca 156, Byssoarca	156
Canalifera	239
(Lithodomus) cinnamonea, Modiola .	387
canalifera, Modiola	387
Modiola	
Lithodomus caudigerus	299
cavdigera	238
cavdigerus	238
dactvlus	238
laevigata	239
plumula	239
striatus	238
truncata	239
lithophaga, Cardita	367
Modiola	238
Mytilus	238
lithophagella, Cardita	148
lithophagus, Mytilus litterate, Venus	238
litterate, Venus	121
littoralis, Unio 201,	380

	age
liturata, Mytilis	243
livida. Avicula	263
Psamnobia	58
Sanguinolaria 56.57,	346
lividus. Pecten	281
llantivvi. Tellina	347
lobata. Arca	374
Chama	228
longinum, Anodon	224
longior, Fectuaculus	167
TOTAL TODOL TO I INCOME THE TOTAL TO	
longispina, Spondylus	289
lorenziana	100
loscombii, Lima	26 7
lubrica, Cytherea 104,	354
lucida, Anodonta	38 7
lucidus, Solecurtus	14
Lucina	42
adansoni	77
aurantia	77
bella	77
carnaria 72,	76
cayennensis	349
childreni	79
colombella	348
digitaria	348
colombella	348
divaricata	75
edentula	75
fibula	348
flexuosa	77
globosa	78
globularis	348
imbricatula	348
jamaicensis	75
lactea 76,	78
lutes	548

Pa	age
.****************************.***.*******************************...	76
Lucina muricata	
nuttalii	79
	348
pot to a management of the second of the sec	348
pensylvanica	75
Para and I have a second and a second a second and a second a second and a second a second and a	348
p-care to the transfer of the	102
radula	75
reticulata 76, 3	3 4 8
rotundata	76
rugifera 79,	348
scabra 76,	78
sinuata	77
sphaeroides	78
spinifera	78
	348
	102
undata	76
virginea	77
zelanica	78
	357
	101
Petricola	52
lugubris. Unio 206,208,	
lunaris, Artemis	357
Idial 13, Al Comito	101
Cychici ca	332
IUIIII OI U	323
MOTITION	323
0101128	323
16160120414	109
fundial 13, Oyoner od	101
inpiliaria, Oyonoroa	
TOPINGS, VOINGS & C.	102
10801 La, Cycheloa	96
Venus	96
lutea, Lucina 77,	348
Tellina	67

									Page
luteola, Unio luteolus, Unio									190
luteolus, Unio				•			192	2,	379
Lutraria canalicula	ıta	•		•		•		•	27
Lutraria canalicula candida									27
complanata								9	28
compressa									27
complanata									28
(Cryptodon) nuts	11:	ii	•						28
cottardi					28	3,	339	,	343
ogyporaca			•		•	•	•		20
ellipica							•		26
elongata							26	3.	339
ensis									27
lineata		٠					27	,	28
oblonga		•			•			•	26
papyracea									27
piperata					•	•		•	27
plicatella	•		•			•			27
rugosa									26
solenoides									26
squamosa	•	•				•	28	,	340
tellinoides	•				•	•	27	,	339
vitrea	•	•	•		•			•	28
lutraria, Mactra .	•	•	•	•	•	•	•	•	26
Lymnadia gigas									
Lyonsia	•			•	•		•	•	338
brevifrons	•		•	•		•		•	25
crouscans	•	•	•		•	•		•	339
cuneata	•	•	•		•	•	•	٠	339
hyalina	•	•	•		•	•	24	,	339
picta	•	•	•	•		•	•	•	25
scacchi				•				•	339
lyra, Venus			•						360
lyratum, Cardium .	•			•	•]	141	,	364
Machaera nitida	•	•	•	•	•	•	•	•	15
macmurtrei, Pleidon	•	•		•	•	•	•	•	225
macrodon Cytherea									116

Pe	age
macrodon, Saxicava	345
	358
	226
	261
	315
	315
Mactra abbreviata	31
achatina	34
	340
	340
arctata	39
aspersa	33
australis 30,32,38,	340
baysii	42
bicolor	34
brasiliana 31,	340
byronensis	35
campechensis	27
carinata	29
castanea	31
cinerea	29
complanata	28
corallina	31
crassatella	32
cuneata	34
cygnea	33
cygnus	33
dealbata	32
deaurata	39
denticulata	39
depressa	32
discors	33
donacia	38
doraciformis	34
edulis	35
0.1060.115	340
elongata	34 0

											Page
exalbida											35
exoleta										53,	340
fasciata										30,	340
fragilis										31,	340
glabrata										30	38
glauca .											29
gigantea											29
grandis											29
helvacea											29
hyans .											26
lactea .							•			31,	340
lateralis	-									34,	35
lisor										32,	340
listeri						•					27
lutraria			·					Ĭ	Ĭ		26
maculata			-	Ì		Ċ		•		•	30
maculosa			-		·	Ĭ	:			29.	340
(Mulinia)			•		:	:	:	•	:	,	340
(Mulinia)					•	-	Ī	Ĭ	Ĭ	: :	340
(Mulinia)							Ĭ	•	•		340
(Mulinia)							•	:	:	• •	340
nitida .		•		to plin by		•			:		30
nucleus	•	•	•	•	•	•	·	•	•	34	340
ovalina			Ĭ					Ì		,	340
ovalis .					Ĭ	Ì					33
ornata .					Ĭ		-				29
papyrac e	8.										27
pellucida		•	Ĭ.	Ī	Ĭ	Ť	Ī	Ţ			32
piperata		•	•	:	•	:	•	:	•		27
planata			•	•	:	•	Ĭ	:			28
plicatari	ล .	•			:	•		:	•		30
radiata			•		:	•	ï	-	•		134
recurva			•	:	:		•		•		27
reevesii	: :		•	:	-			•	•	• •	33
rufa			:	:	:		:	•			31
rufescens	•		:					:		30,	340
rugosa.	-			-		:			-		26
sauliae	•	:	•	:	:	:		:	•	• •	340
add TTOO		•	•	•	•	•	•	•	•	• •	OTO

	Page
saulii	34
similis	33
solida	31
solidissima	28
	29
spengleri	
squalida 31,	
straminea	30
striatella	29
striatula 29,	
stultorum	29
subplicata	31
subtruncata 32,	
taprobanensis	38
tellinoides	343
tenera	
tenue	42
triangularis 31,32 ,	340
trigonella	32
truncata 32,	340
turgida	30
typicus	34
veneriformis	350
violacea	30
vitrea	340
mactroides, Cytherea 99,	354
Venus	97
Venus	31
Arca	372
Byssoarca	372
Cytherea	98
Mactra	30
Venus	98
Venus	363
maculatus, Hippopus	232
Pectunculus	374
Unio	203
	340
maculosa, Mactra 29,	070

Pa	ge
maculosa, Psammobia 57,	346
Tellina	61
Tellina	139
Donax	84
Tellina	70
Donax	280
Magas	020
crenulata	SOT
evansii	330
(Magas) cumingii, Terebratula	389
magasina	320
magellanica, Arca	154
megallanicus Modiola	244
Ostrea	274
magna, Squama	315
magnifica, Anodonta	215
Symphonote	~ 40
magnificus. Pecten	279
magnum, Cardium	130
magnus. Solen	- 13
malabarica, Venus	120
malleolus, Teredo 4,	336
Malleus albus 260,	388
anatinus	260
dicurtatus	261
normalis	260
vulgaris	260
vulsellatus	260
malleus. Ostrea	260
margaritacea, Anomia	312
Arca	T./. 7
Minorile	177
Ostrea	20.1
Trigonia	172
margaritifera, Avicula	4 64

1	Page
margaritifera. Meleagrina	264
margaritifera, Meleagrina margaritifera, Mytilus	264
margaritiferus, Mya	213
Unio	213
Margaritana arcula	210
curreyianus	386
deltoidea	211
fabula	213
holstonianus	213
holstonianus	211
raveneliana	211
margaritina.Tellina 63.	347
marginalis, Tellina	61
Unio 206,	380
marcinata Alasmodonta	2.11
Margaritana	211
Pinna	252
Unio	211
marginatus, Anodonta	217
Unio (Alasmodon)	3 80
marica, Venus	114
maris-rubri, Spondylus	293
maris-rubri, Spondylus marmorata, Venus	358
marmoratus, Arca	162
Pectunculus	162
marmorea, Cardita	369
marmoreum, Cardium	132
marsupium, Perna	258
martinicensis, Donax 84,	347
maryattana, Anodonta	387
masoni, Unio 201,	3 80
maryattana, Anodonta masoni, Unio	202
maura, Pinna	255
mauritiana, Galeomna	58
Nucula 170,	376
maximus, Ostrea	268
Pecten	268

	Page
maximus, Solen 13,	
mazatlanica, Meleagrina	388
medellinus, Unio 193,	379
medium, Cardium 83,	141
medius, Pecten	269
Solen 15,	336
mediterranea, Corbula 47,	
Solemya mediterraneum, Thecidea	41
mediterraneum, Thecidea	3 18
Thecidium	3 18
megastropha, Cardita	36 7
Venericardia 129,	367
Megathyris cistellula	332
Megerlia	320
pulchella	323
truncata	3 3 1
megodon, Ostrea	309
melanura, Pholas	8
Meleagrina	263
albina	264
margaritifera	264
mazatlanica	
morio	
ovata	
radiata	
tongana	
melitensis, Clavagella 2,	335
membranacea, Anatina 23,	338
Anomia	313
Муа	23
Mytilus	202
Unio	380
menkianus, Unio 191,	379
mera, Tellina	72
mercenaria, Mya	
Venus	115
meretrix, Cytherea	354
merecria, cycherea 90,	004

	Page
meretrix, Venus	96
	354
merce Donar	83
meroe, Donax	42
arctata	39
	341
bidentata	40
chemnitzii	38
complanata	38
_	341
cornea	39
	341
cuneata	38
	343
deaurata	39
donacia	38
	39
	341
	341
erycina	38
	341
ferruginosa	40
galbella	39
	341
glabrata	38
ornata	37
planum	341
	341
solenoides	39
striata	38
striatum	348
substriata	
subtriangulata	38
	341
	208
metanever, Unio 179,	378

Ē	age
metcalfei, Modiola 235, mexicana, Cyrena micans, Pecten lamarckii michaudi, Solen microlepos, Spondylus microptera, Modiola miniaceus, Pecten minima, Cyprina 95, Cytherea Venus minimus, Mytilus minimus, Mytilus minuanus, Monocondylea Unio 213, minuta, Arca Nucula 168, minutum, Cardium minutus, Solen 13,16, Mitrula	387 94 286 17 292 234 285 353 355 95 250 295 213 380 168 377 135 135 230
modestus, Unio	200
albicosta	234
arborescens	237
arcuatula	236
attemuata	238
australis	235
barbata	233
barbatus	233
biradiata	235
brasiliensis	234
canalifora	239
capax	236
castanea 236,	257
cavdigera	238

1	Page
Modiola cicerula	243
cinnamonea 238.	239
costulata	240
cuneiformis 237,	387
discors	241
discrepans 241,242,	387
elegans	235
elongata 237.	387
faba	242
fusca	239
glandula	243
guyanensis	234
impacta	241
incurvata	234
laevigata 239,	241
lithodomus	236
(Lithodomus) canalifera	387
(Lithodomus) cinnamonea	387
lithophaga	238
magellanicus	244
metcalfei 235,	387
microptera	234
modiolus 233,	236
nexa	242
nigra	242
opifex	239
papuana	233
patagonica	236
pectinula	242
philippinarum 235,	387
picta	237
plictata	237
plicatula	240
plumula 239,	3 8 7
pulex	238
purpurata	240

P	age
	234
securis	234
semen	238
semicostata	240
	234
silicula	23 7
sordida	236
	388
strigata	243
subramosa 241,	388
sulcata 234,	240
trapesina 237,	387
truncata	239
tulipa	233
tumida	241
vagina	236
mulgaris	233
modiolaris. Crenatula	257
modioliformis	18.4
Unio 209,	380
modiolina. Gastrochaena	10
modiolus, Arca	240
Modiola	236
Modiola	234
Cheme 150.	370
Cymricardia	370
Isocardia 150,	3 7 0
Monocondylea corrientesinsis	212
fossiculiferus	213
guaravana	213
minuoniis	213
	616
parchappii	212
parchappii	36 5
monodontus. Unio 210,	200
monstrosa, Venerupis	55

	Page
monstrosa, Venus	_* 55
monstrosum, Cardium	364
Montacuta	346
Montacuta	88
montagui, Crassina montezumae, Anodonta mordax, Ostrea morio, Meleagrina morphina, Cytherea Morrisia davidsoni	387
mordax, Ostrea	310
morio, Meleagrina	264
morphina, Cytherea	96
Morrisia	320
davidsoni	323
lunifera	323
lunifera seminulum	323
mortoni, Cardium 141.	364
Unio	180
morconiana, Anodonea	219
morum. Pectunculus	375
mucronatus, Unio	207
muhlfeldianus, Unio 196.	379
(Mulinia) bicolor, Mactra	340
byronensis, Mactra	340
donaciformis, Mactra	340
lateralis. Maetra	340
Muliniae	34
Mulleria	230
mumia, Fistulana	335
Gastrochaena	335
Multangula multicostata, Arca 161,	69
multicostata, Arca 161,	371
Lima	266
Venus 128,	358
multicostatus, Pectunculus 165.	375
multiplicatus, Unio	175
multipunctatum, Cardium 140.	363
multiradiatus, Unio	379
multiradiatus, Unio	363
multistriata, Ostrea	305
multistrictum Condium	

,	ago
multistriatus, Arca	164
Pectunculus	164
Unio 176.	378
murchisonianus Unio 177.	378
muricata Anomia	315
Cardita	36 7
muricata, Anomia	76
Ostrea	285
Pinna 252,	253
muricatam	137
Cardium	132
muscaria	103
muscosus, Pecten	279
mutabilis, Arca 156,	371
Byssoarca	156
mutica, Cumingia	42
Tridacna	232
muticum. Cardium	366
Mya acuta	19
alatus	174
alba	338
anatina	20
angulata 215,	338
arenaria 19,	388
australis 38,	241
	40
cancellata 20,	338
complanatus	199
convexa	22
corrugatus	197
crassa	177
declivis 21,	22
distorta	23
distorta	10
erodona 20,	46
edentula	19
O a service and the service an	40

	Page
Mya globosa	. 23
glycimeris	. 18
gravis	. 192
hyalina	. 24
inequivalvis	. 46
labiata 4	7, 345
margaritiferus	. 213
membranacea	. 23
mercenaria	. 19
nasuta	. 206
nicobarica	. 23
nitens	. 43
nodosa	. 197
norwegica	. 24
obliqua	. 186
oblonga	. 26
oblongata	. 193
ovalis	. 19
ovata	. 205
perna	. 248
picea	. 19
pictorum	. 205
ponderosus	
praecisa	
praelongus	
praetenius	. 23
radiata	. 193
rostrata	. 46
rotunda	. 201
rugosa	. 197
rugulosa	. 211
	0, 338
siliqua	. 19
solemyalis	. 20
solida	-
suborbicularis	• 43
syrmatophora	. 214

Poro

•	~5 0
Mya truncata	19
undulata	211
veriebilis	202
vulsella	311
mvasli. Anatina	21
Nucula	376
Mycetopus siliquosus	224
soleniformis	224
Myochama anomioides 48,	345
Myodora brevis	339
crassa	339
ovalis	339
striata	
Myrtea spinifera	78
Mysea pictorum	205
mytilina, Vulsella	311
Mytilus abbreviatus	250
achatinus	248
afer	248
ala-corvi	263
ambiguus	10
anatina	216
angustanus	249
arborescens	237
arealis	246
aristatus	238
barbata	233
barbatus	233
bidens	244
bidens bifurcatus	246
bilocularis borealis	244
borealis	249
aclifornianus	246
canalis	247
canalis	216
chanteraux	250
	238

	Page
Mytilus confusus	250
cor	241
	238
corneus	249
	244
crista-galli	308
9	240
The state of the s	216
decussatus 243.	
demissus	
	251
	241
	242
domingensis	245
,	388
dubius 214,	225
edulis 249,	
elongatus	248
erosus	244
	244
	242
	217
folium	257
frons	307
fusca	239
galloprovincialis	249
granulatus 246,	388
hamatus	246
hesperianus	250
hirsutus 244,	388
hirundo 261,262,	
hyotis	308
incurvatus	250
lacunatus	250
latus 246,	248
lateralis	
leucophaeatus	251

	Page
Mytilus lineatus	250
lingua	333
lithophaga	238
lithopagus	238
liturata	. 243
margaritifera	264
membranacea	202
minimus	250
	33, 234
niger	245
nivea	53
nuttalii	243
opalus	247
ovalis	245
pellucidus	250
perna	248
planulatus	249
plicata	237
polymorphus	250
polyodontus	246
pracisus	150
puniceus	245
radiata	264
retusus	250
rugosa	
senegalensis	245
smaragdinus	247
	51, 388
ungularis	249
	47, 248
ustulatus	245
violaceus	247
viridis	
viridis chinensis	
vulgaris	251
zonarius	247
Nortileides	. 202

F	age
mytiloides, Crenatula	257
Gastrochaena 10,	336
Ostrea	300
Unio	186
Naia atrata	384
atratus 199,	384
aurata	199
fragilis	384
Naiades	387
nana	201
Teredo 4,	
nashvillianus, Unio 193,	
nasuta. Mya	206
Nucula	376
Pandora	49
Tellina 71,	347
Unio	
	206
navalis, Teredo 3,	3 3 5
navicularis. Arca	152
Nucula	170
naviformis. Unio	182
Neaera abbreviata	338
attenuata	338
casta	338
concinna	338
costellata	33 8
cuspidata	338
	338
	338
	33 8
hyalina	338
	338
	338
opalina	338
philippinensis	33 8
rosea	338

r	age
Neaera singaporensis	388
tricona	388
vitrea	338
vitrea	29
Orthis	332
Terebratula	332
Orthis Terebratula negulosa, Avicula Venus nebulosus, Pecten Unio neglecta, Venus newtonensis, Anodonta nexa, Modiola Nexus venus venu	263
Venus	124
nebulosus. Pecten	287
Unio	206
neglecta, Venus 113,	35 8
newtonensis, Anodonta	219
nexa, Modiola	242
Nexus	182
Nicania banksii	350
crenata	88
nicklinianus, Unio 175.	378
nicobarica. Anatina	23
Anetinella	558
Mya	20
Nucula	768
nicobaricus. Spondylus	292
niger. Mytilus	245
Modiola	242
Pinna	254
nigrina. Crenatula	257
Pinna	254
nigricans. Rynchonella	318
M } 1	310
nilotica, Iridina	225
niloticus, Unio 197,	379
nimbosa, Corbula	345
nilotica, Iridina niloticus, Unio	369
Cyclas 90,	35.
Tib	- 30

Pe	age
nitida, Nucula 171,	376
Pisidium	
Tellina 64,	
nitidula, Cytherea 98,	354
nitidum. Lepton	340
nitidum, Lepton	343
Mva	43
Mya	153
Mytilus	53
Mytilus	53
Tellina	73
Nivea cytherea 97.	354
Nivea cytherea 97, niveus, Pecten	286
Solen	336
noae, Arca	152
nobilis. Pinna	252
nodosa, Arca	161
Муа	197
Venus	358
nodosum, Cardium 136,363,	3 66
nodosus, Ostrea	
Pecten	279
Pectunculus 166,	375
Unio	179
noduliferus. Pecten	278
nodulosa, Cardita 147,	3 67
Unio	205
nodulosus, Unio	180
normalis, Malleus	260
norrisii. Solenella	33 7
norvagica, Teredo	335
norvegica, Crania	317
Orbicula	317
norwegica	
Crania	318
Mya	24
Orbicula	318

P	age
norwegica, Panopaea	3 37
notata, Venus	117
notatus. Unio 193	379
novaculina, Solen 16,	336
novea zelandiae, Aspergillum . 2,	335
	190
nucivorus, Teredo	
nucleola, Amphidesma 43,	
	171
Corbula	46
Mactra 34,	
,	284
Pecten	
Perna	
Nucula	337
arctica 168, 3	
•	376
·	376
•	376
•	76
decussata 171, 3	
delphinodonta	
eburnea 169, 3	
eightsii 169, 3	
	76
elongata 167. 3	76
	76
fabula 170. 3	
fluviatilis	
gibbosa 169, 3	
glacialis	
lanceolata 167, 3	
lenticula 3	
limatula 170, 3	76
margaritacea	71
	76

	Page
Nucula minuta 168,	377
myalis	
nasuta 170,	376
navicularis	170
nicoherica	168
nitide	376
nicobarica	376
parva 169,	376
patagonica 167,	
pella	168
pisum 172,	376
polii	171
polita 169,	
proxima 172,	376
pygmaea	377
recurva	170
reticulata	377
rostrata 168,	
rugulosa 171,	376
sapotilla 170,	376
striata 168,170,	
tellinoides	
tenella	376
tenuis	
tenuisulcata	
throcaeformis 169,	
nudus, Spondylus	293
numisma, Ostrea	297
nummarius, Arca	163
Pectunculus	163
nummulina, Cytherea	108
nuttaliana, Anodonta	216
nuttalii, Cardium	139
Hinnites	287
Tucina	79
Lucina	28
Nortilus	243

nuttalii, Pinna 253 Sanguinolaria 56, 346 Solecurtus 16 nuttallii, Cardium 363 Venus 113, 358 Venus (Saxidomus) 362 Vulsella 311 nux, Arca 160, 371 nymphalis 58 Tellina 70, 347 obesa, Arca 160, 371 Batissa 352 Cyrena 352 Cyrena 352 Cyrena 369 obesus, Unio 198, 379 obliqua, Arca 374 Cyclas 89 Mya 186 Nucula 171, 376 Perna 258 Tellina 41, 70 obliquata, Arca 156 Cytherea 355 Dione 355 obliquus, Spondylus 293 Unio 186, 379 oblita, Anodonta 387 oblinga, Chama 149 Cyrena 94, 351 Cyrenoida 353 Cypr	1	Pag e
Sanguinolaria 56, 346 Solecurtus 16 nuttallii, Cardium 363 Venus 113, 358 Venus (Saxidomus) 362 Vulsella 311 nux, Arca 160, 371 nymphalis 58 Tellina 70, 347 obesa, Arca 160, 371 Batissa 352 Cyrena 352 Cyrena 369 obesus, Unio 198, 379 obliqua, Arca 374 Cyclas 89 Mya 186 Nucula 171, 376 Perna 258 Tellina 41, 70 obliquata, Arca 156 Cytherea 355 Dione 355 obliquus, Spondylus 293 Unio 186, 379 oblita, Anodonta 355 oblita, Anodonta 273 oblonga, Chama 149 Cyrena 94, 351 Cyrenoida 353 Cypricardia 149 <td>nuttalii. Pinna</td> <td>253</td>	nuttalii. Pinna	253
Solecurtus 16 nuttallii, Cardium 363 Venus 113,358 Venus (Saxidomus) 362 Vulsella 311 nux, Arca 160,371 nymphalis 58 Tellina 70,347 obesa, Arca 160,371 Batissa 352 Cyrena 362 Cypricardia 369 obesus, Unio 198,379 obliqua, Arca 374 Cyclas 89 Mya 186 Nucula 171,376 Perna 258 Tellina 41,70 obliquata, Arca 156 Cytherea 355 Dione 355 obliquus, Spondylus 293 Unio 186,379 oblita, Anodonta 387 oblinga, Chama 149 Cyrena 94,351 Cyrenoida 353 Cypricardia 149	Sanguinolaria 56,	346
nuttallii, Cardium	Colonistina	16
nux, Area 160, 371 nymphalis 58 Tellina 70, 347 obesa, Area 160, 371 Batissa 352 Cyrena 352 Cypricardia 369 obesus, Unio 198, 379 obliqua, Area 374 Cyclas 89 Mya 186 Nucula 171, 376 Perna 258 Tellina 41, 70 obliquata, Area 156 Cytherea 355 Dione 355 obliquus, Spondylus 293 Unio 186, 379 oblita, Anodonta 387 obliteratus, Ostrea 273 Pecten 273 oblonga, Chama 149 Cyrena 94, 351 Cyrenoida 353 Cypricardia 149	nuttallii. Cardium	363
nux, Area 160, 371 nymphalis 58 Tellina 70, 347 obesa, Area 160, 371 Batissa 352 Cyrena 352 Cypricardia 369 obesus, Unio 198, 379 obliqua, Area 374 Cyclas 89 Mya 186 Nucula 171, 376 Perna 258 Tellina 41, 70 obliquata, Area 156 Cytherea 355 Dione 355 obliquus, Spondylus 293 Unio 186, 379 oblita, Anodonta 387 obliteratus, Ostrea 273 Pecten 273 oblonga, Chama 149 Cyrena 94, 351 Cyrenoida 353 Cypricardia 149	Venus	358
nux, Area 160, 371 nymphalis 58 Tellina 70, 347 obesa, Area 160, 371 Batissa 352 Cyrena 352 Cypricardia 369 obesus, Unio 198, 379 obliqua, Area 374 Cyclas 89 Mya 186 Nucula 171, 376 Perna 258 Tellina 41, 70 obliquata, Area 156 Cytherea 355 Dione 355 obliquus, Spondylus 293 Unio 186, 379 oblita, Anodonta 387 obliteratus, Ostrea 273 Pecten 273 oblonga, Chama 149 Cyrena 94, 351 Cyrenoida 353 Cypricardia 149	Venus (Saxidomus)	362
nux, Area 160, 371 nymphalis 58 Tellina 70, 347 obesa, Area 160, 371 Batissa 352 Cyrena 352 Cypricardia 369 obesus, Unio 198, 379 obliqua, Area 374 Cyclas 89 Mya 186 Nucula 171, 376 Perna 258 Tellina 41, 70 obliquata, Area 156 Cytherea 355 Dione 355 obliquus, Spondylus 293 Unio 186, 379 oblita, Anodonta 387 obliteratus, Ostrea 273 Pecten 273 oblonga, Chama 149 Cyrena 94, 351 Cyrenoida 353 Cypricardia 149	Vulsella	311
nymphalis 58 Tellina 70, 347 obesa, Arca 160, 371 Batissa 352 Cyrena 352 Cypricardia 369 obesus, Unio 198, 379 obliqua, Arca 374 Cyclas 89 Mya 186 Nucula 171, 376 Perna 258 Tellina 41, 70 obliquata, Arca 156 Cytherea 355 Dione 355 obliquus, Spondylus 293 Unio 186, 379 oblita, Anodonta 387 obliteratus, Ostrea 273 Pecten 273 oblonga, Chama 149 Cyrena 94, 351 Cyrenoida 353 Cypricardia 149	nux Arca 160.	371
Tellina 70, 347 obesa, Arca 160, 371 Batissa 352 Cyrena 352 Cypricardia 369 obesus, Unio 198, 379 obliqua, Arca 374 Cyclas 89 Mya 186 Nucula 171, 376 Perna 258 Tellina 41, 70 obliquata, Arca 156 Cytherea 355 Dione 355 obliquus, Spondylus 293 Unio 186, 379 oblita, Anodonta 387 oblita, Anodonta 273 oblonga, Chama 273 Oblonga, Chama 149 Cyrena 94, 351 Cyrenoida 353 Cypricardia 149		
obesa, Arca 160, 371 Batissa 352 Cyrena 352 Cypricardia 369 obesus, Unio 198, 379 obliqua, Arca 374 Cyclas 89 Mya 186 Nucula 171, 376 Perna 258 Tellina 41, 70 obliquata, Arca 156 Cytherea 355 Dione 355 obliquus, Spondylus 293 Unio 186, 379 oblita, Anodonta 387 obliteratus, Ostrea 273 Pecten 273 Oblonga, Chama 149 Cyrena 94, 351 Cyrenoida 353 Cypricardia 149	Tellina 70.	347
Batissa 352 Cyrena 352 Cypricardia 369 obesus, Unio 198, 379 obliqua, Arca 374 Cyclas 89 Mya 186 Nucula 171, 376 Perna 258 Tellina 41, 70 obliquata, Arca 156 Cytherea 355 Dione 355 obliquus, Spondylus 293 Unio 186, 379 oblita, Anodonta 387 obliteratus, Ostrea 273 Pecten 273 oblonga, Chama 149 Cyrena 94, 351 Cyrenoida 353 Cypricardia 149		
Cyrena 352 Cypricardia 369 obesus, Unio 198, 379 obliqua, Arca 374 Cyclas 89 Mya 186 Nucula 171, 376 Perna 258 Tellina 41, 70 obliquata, Arca 156 Cytherea 355 Dione 355 obliquus, Spondylus 293 Unio 186, 379 oblita, Anodonta 387 obliteratus, Ostrea 273 Pecten 273 oblonga, Chama 149 Cyrena 94, 351 Cyrenoida 353 Cypricardia 149	Batissa	352
Cypricardia	Cyrena	352
obesus, Unio 198, 379 obliqua, Area 374 Cyclas 89 Mya 186 Nucula 171, 376 Perna 258 Tellina 41, 70 obliquata, Area 156 Cytherea 355 Dione 365 obliquus, Spondylus 293 Unio 186, 379 oblita, Anodonta 387 obliteratus, Ostrea 273 Pecten 273 oblonga, Chama 149 Cyrena 94, 351 Cyrenoida 353 Cypricardia 149	Cypricardia	
obliqua, Arca 374 Cyclas 89 Mya 186 Nucula 171, 376 Perna 258 Tellina 41, 70 obliquata, Arca 156 Cytherea 355 Dione 355 obliquus, Spondylus 293 Unio 186, 379 oblita, Anodomta 387 obliteratus, Ostrea 273 Pecten 273 oblonga, Chama 149 Cyrena 94, 351 Cyrenoida 353 Cypricardia 149	obesus Unio 198.	379
Cyclas 89 Mya 186 Nucula 171, 376 Perna 258 Tellina 41, 70 obliquata, Arca 156 Cytherea 355 Dione 355 obliquus, Spondylus 293 Unio 186, 379 oblita, Anodomta 387 obliteratus, Ostrea 273 Pecten 273 oblonga, Chama 149 Cyrena 94, 351 Cyrenoida 353 Cypricardia 149		
Mya 186 Nucula 171, 376 Perna 258 Tellina 41, 70 obliquata, Arca 156 Cytherea 355 Dione 355 obliquus, Spondylus 293 Unio 186, 379 oblita, Anodomta 387 obliteratus, Ostrea 273 Pecten 273 oblonga, Chama 149 Cyrena 94, 351 Cyrenoida 353 Cypricardia 149	Cyclas	89
Nucula 171, 376 Perna 258 Tellina 41, 70 obliquata, Arca 156 Cytherea 355 Dione 355 obliquus, Spondylus 293 Unio 186, 379 oblita, Anodonta 387 obliteratus, Ostrea 273 Pecten 273 oblonga, Chama 149 Cyrena 94, 351 Cyrenoida 353 Cypricardia 149	Mys	186
Perna	Nucula 171.	376
Tellina 41, 70 obliquata, Arca 156 Cytherea 355 Dione 355 obliquus, Spondylus 293 Unio 186, 379 oblita, Anodonta 387 obliteratus, Ostrea 273 Pecten 273 oblonga, Chama 149 Cyrena 94, 351 Cyrenoida 353 Cypricardia 149		
obliquata, Area		
Cytherea		
Dione	Cytheren	355
obliquus, Spondylus	Diene	355
Unio	obliques Spondylus	293
oblita, Anodonta		
obliteratus, Ostrea	oblita Anodonta	387
Pecten	obliteratus Ostrea	273
oblonga, Chama	Pecten	273
Cyrena	oblonga Chama	149
Cyrenoida	Cyrena 94.	351
Cypricardia 149	Cyrenoida	353
0, 1, 2, 0, 0, 1, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,	Cypricardia	
Histolla	Hiatella	150
Intraria	Intraria	26
Lutraria	Mys	26
Pandora 49, 345	Pandora 49.	345

	Page
obtusa, Anodonta	53 65 74 341 359 40 193 5 133 364 80 122 379 282 282 221 48
obtusa, Anodonta Pandora Periploma obtusalis, Cyclas Pisidium occidens, Sanguinolaria Solen Unio Occidentalis, Lucina ochraceus, Symphonota Unio Ochroleuca, Petricola oculatutus, Peclunculus oculatus, Pectuneulus olivarius, Unio Opaca, Anodonta Venus Venus Opalina, Neaera	221 48 339 351 90 55 55 379 348 190 379 346 166 375 379 387 358 338
Tellina	. 73 . 348

r	age
opercularis, Ostrea	272
Pecten	272
operculata, Tellina	62
opifex. Modiola	239
opima. Venus	123
Orbicula antillarum	318
evansii	318
evansii	389
norvegica	317
norwegica	318
(Orbicula) cumingii, Discina	318
laevis, Discina	317
lamellosa, Discina	317
striata, Discina	318
strigata, Discina	318
tenuis, Discina	318
orbicularis. Ostrea	310
Pecten	275
Placenta	312
Psammobia	15
Solen	15
Unio 192, orbita, Cardium	379
orbita, Cardium	365
oriens	204
orientalis, Cyrena 92,	351
Ostrea	304
Phos	
	219
ornata, Crassatella 37,	341
Cytherea	100
Mactra	29
Mesodesma	37
Venus	T00
ornetissima Venus	113
ornatus, Pecten	282
Orthis anomioides	323
Tumi fore	323

								Page
Orthis neapolitans	à .							332
truncata								331
Osteodesma						42	3.	338
Osteodoma bravifro	ns							25
corbuloides .								24
cuneata elongata					•			25
elongata						25	5.	339
hyalina								24
picta								25
solemyalis				٠				24
trapezoides		•.						
ostracea, Tellina						71		347
Ostrea adriatcia .								
aequatorialis .								
ala-corvi								258
alata					•			258
anatina								260
anatinus								260
angulata								301
arborea								298
asperrimus								284
australis								
bicolor								305
bilineata								304
borealis								
bornii								
brasiliana								
								266
								305
canadensis								299
								310
chemmitzii								304
chilensis								310
cinnabarina								284
circumsuta			 . •					310
citrina		٠.						284
e cel l'asm								

							Page
Ostrea columbiensis							305
corallina	•	•	•	•			279
corbiculus	•		•	•	: :		310
• • • • • • • • • • • • • • • • • • • •	•			•	•	306	
cornucopia	•	•	•	•	•	000,	308
crista-galli	•	•	•	•	• •	297	
cristata	•		• .	•	•	2019	310
crocea	•	•	•	:	• (• •	306
000000000	•	•	•		• •	• •	303
cyrnusii	•	• .	•	•	•		301
deformis	•	•	•	•	•	• • •	299
denticulata	0	•	•	•	•	• • •	310
dentifera	•	•	•	•	•	• • •	310
discoidea	•	•	•	•	•	• • •	307
doridella		•	٠	•	-	• • •	. 302
echinata	•	•	•	•	•	• •	. 295
edulis	•	•		•	•	• •	
elevata			٠	۰			. 276
elliptica			•	2		,301	, 310
0.202260000	•	•	٠	•	•	• •	279
ephippium		•	•	•	•	• •	. 257
equistris	•	•		•		• •	. 307
erucella	•	•	•	•	•		. 307
exalbida	•	•		•	•	• •	. 297
excavata		•	٠	•	•	267	
exoticus	•	•	•	٠	•	• •	. 274
fasciata			•	•	٠	• •	. 267
figurata			•		•		. 260
flavellum	•	•		•	•	• •	. 272
flexuosus			•		, 0		. 276
folium		•	•		•		. 307
forskalii		•	•	•	•		. 310
fragilis				•	•		. 267
frons	•	•	•	•	•		. 307
fucorum					•		. 301
fusca					•		. 308
gallina					•		. 297
							. 309

1	Page
O-the william	301
Ostrea gibbosa	272
gibbus	310
8-8	287
giganteus	
glaber	275
glacialis 265,266,	267
glaucina	307
glomerata	310
guineensis	389
haliotoidea	301
hians	268
hippopus	296
histori o nicus	277
hybrida	277
hyotis 207,	308
imbricata	309
imbricatus	280
inflexa	276
iridescens	302
jacobaeus	269
labrella	307
lacerans	30 5
lamellosa	302
laurentii	274
legumen	259
lima	266
limacella	307
lineatus	273
lingua	298
magellanicus	274
malleus	260
margaritacea	301
maximus	268
megodon	309
mordax	310
multistriata	305
muricata	285

F	age
Ostrea mytiloides	300
nodosus	279
nucleus	284
numisma	297
obliteratus	273
obsoletus	282
opercularis	272
orbicularis	310
orientalis	304
pallium	283
papyracea	310
parasitica	304
pauciplicata	310
pellucens	283
perna	258
pes felis	279
pes-tigris	309
picta	257
pleuronectes	274
plica	278
plicata	307
plicatula	304
porphyrea	284
prae-adamitica	308
principalis	272
prismatica	302
proteus	275
puelchana	389
punctata	285
pyxidata	310
radiata 304,	309
radula	278
raricosta	303
regula	260
rhizophorae 297,	298
rosacea 304,	389
rostralis	298
rostrata	300

	Page
Ostrea rubella	. 307
rufa	. 300
ruscuriana	. 299
sanguineus	. 285
sanguinolentus	. 283
sauciata	. 280
scabra	
semiaurita	257
semicylindrica	. 310
senatorius	. 284
senegalensis	. 304
sinensis	. 308
sinuata	. 300
sinousus	. 287
solaris	, 276
spathulata	. 299
spinosa	. 302
spondyloideum	. 265
spreta	. 310
squamosus	. 281
stellata	. 302
stentina	. 303
striatum	. 314
sulcata 270	
sulcatus	. 276
subauriculata	. 266
taurica	. 296
terebratuliformis	. 306
tirarina	. 282
tranquebaricus	. 283
trapexina	. 300
triradiata 277	
tuberculata	. 301
tulipa	. 298
tumidus	. 275
turbinata	. 308
turgidus	. 271
uncinata	. 303

F	age
Ogtmon marine	285
Ostrea varius	285
winginian	299
virginica	282
vulsella	310
webbii	306
ziczac	274
ostreoides, Discina	318
Ostreum striatum	314
Ostreum striatum	3/7
oudardi, Tellina 65,	363
ovale, Cardium 136,	46
ovalina, Corbula	3/0
Donax	2/1
Mactra	220
ovalis, Analina 25,	220
Anatinella	221
Lingula	004
Mactra	30
Mya	19
Myodora	339
Mytilus	245
Tellinides 73,	
ovata, Anodonta	219
Arca	153
Crassatella	39
Crassina	350
Gastrochaena 10,	336
Iridina	225
Meleagrina	264
Mva	205
Venus 116,126,	357
Vulsella 311,	389
ovatus Pectunculus 164.	375
Unio 184,	379
Unio	3 44
Ovulea	121
ovum. Cytherea	354

	Page
ovum, Meretrix	354
Pholas	7
owenii. Donax	81
oxygonum, Cardium 138,	363
pacifica, Arca 155,	371
Byssoarca	155
Chama	229
Psammobia 60,	346
Venus	98
nacilus. Anomia	314
pallens. Arca 163.	375
Pectunculus 163,	375
pallescens. Tellina	62
paliatus, Unio	200
pallida, Avicula	264
pallidum, Amphidesma 44,	341
pallium, Ostrea	283
Pecten	283
Pectunculus 166,	375
palmulatus. Teredo 4,	335
palustris. Cyclas	89
panamense, Cardium 140,	363
Dandone exercise	44
brevifrons	49
ceylonica 50,	345
depressa 49,	345
discors	49
flexuosa 49,	345
glacialis 49,	345
	49
oblonga 49,	345
obtusa	
radiata	50
rostrata	48
rostrata	339
trilineata 49.	345
unguiculus 49,	.345

1	Page
	555
pandoriformis, Analina 25,	338
pannosa, Cytherea 105,	
Panopaea antarctica	337
generosa	357
- norwegica	337
spengleri	
Panopea aldrovandi	18
arctica	18
australis 18,	337
zelanica 18,	337
paphia, Venus	112
papilionacea	263
Avicula	262
Pullastra	120
Venus	120
papillosum, Cardium 137,	363
papua, Cyrena	94
papuana, Modiola	233
	255
Analina 23,	339
Lutraria	27
Mactra	27
Ostrea	310
Pholas	9
Pinna	254
Placuna 312,	389
Tellina	69
Venus	127
papyraceum, Cardium 130,	366
paradoxa, Venus	94
paraguayana, Monocondylea	212
Unio	
Unio	380
parallelopipedon, Unio 205,	380
paranensis, Unio 200,	380
paranicensis, Cyrena	
parasitica, Ostrea	904

	Page
parchappii, Monocondylea 212, Unio 212, parcipictus, Pectunculus 165, parishii, Anodonta partumeia, Cyclas parva, Nucula 169,	212 380 375 222 .351 376
Pholas	5
parvum, Cardium	366
parvus, Gnathodon	340
Pecten	, 280
Unio 196,	379
patagonica, Anodonta	221
Modiola	
Nucula 167,	
patagonicus, Pecten	273
Unio 208, Patella anomala	380
Patella anomala	. 317
patellaris, Anomia	
patelliformis, Anomia	
Placuanomia	314
patulus, Unio 187	379
paucicostata, Lima	266
paucicostatum, Cardium 137	
pauciplicata, Ostrea	. 310
paupercula, Venus 127	
pavonia, Anodonta	. 218
Payraudeau	. 360
1000022 000.2000	. 282
	. 283
antoniiseems	. 287
araucisanus	. 281
asper	. 271
aspera	. 265
aspersus 271,276	, 277
esperrimus	. 284
audouinii	. 275
aurantius	. 284

														Page
Pecten aus	tra	11	S			_						28	5	288
bifidus			٠.					٠.		•	•	20	υ,	287
bifrons						-	-	-		•		•	•	273
bruei					-						•	•	•	281
byssife										•		_		287
circular													-	271
concenti		แร												
convexus	3 .					-				-				
corallin										-	•			
corallin					-							•		
corneus			-		-						Ť			
crassico	st	a.t.	us					٠				•	٠	284
danicus				. •		:			:		•	27	, 3	
delesser	ti	i.	٠.	٠.			:	-				ω ι		286
dentatus		-				:	:		:	•	•			270
discors				-										275
dislocat	ะนร	٠		-	•						:	-		287
dispar .	-		-						-		Ċ			286
distans									_					277
domestic	us	·			-			:		••		•	-	282
dumasii		-		-				:				:		
elevatus					٠	٠	•			:	:			
erythrae		sis	3		·	٠	-			:				
exaspera									-			:		
excavatu												:	-	287
exoticus								-						274
fabricii										:				287
flabella	tus											:		286
flagella										:		:		275
flavidul	_													276
flexuosu	_									Ċ	:		-	276
florens	٠.			-		-	:	-		-		-	-	284
foliaceu	s		-						:	-	:	-	-	286
fragilis					:		:	-			:			267
fuci														282
fuscus .											2			287
gibbus .													,	272

														Page
glaber .														275
greenlan												•	•	274
hastatus												·		200
hexactes			٠			٠			·		·	Ĭ	•	286
histrion	io	us				٠				Ĭ		·	•	27 7
hvalinus								·	•		·	•		275
hexactes histrion hyalinus hybrida									·	Ĭ	•	•	•	281
imbricat	us					٠				·	·	•	•	280
inaequiv	a l	vis	5 -							•	•	•	•	271
indicus										Ċ	Ĭ	·	•	286
irradian	s								Ċ			Ì		272
irregula	rie													281
isabella													Ī	276
isabella														287
islandicu	ıs													201
jacobaeus jamesoni japonicus	3												•	269
jamesoni						į.							•	286
japonicus	3											Ì		274
lamarcki	i n	nic	ar	ıs									•	286
landsburg	ri											•		282
laqueatus	3								Ĭ		. ,	269	7	287
latiaurit	ะนธ	3	ž	Ì		·	Ž			:	2	7.	,	289
laticosta	iti	າຣ											,	287
laurentii	١.												i	274
lineatus														273
lineolari	s													
lividus														281
madrepore														280
magellani														274
magnificu	S													279
maximus														268
medius .														269
miniaceus	-													285
muscosus					į.									279
nebulosus														287
nebulosus niveus :														286
nodosus	į.													279

		Page
noduliferus		. 278
nucleus		271
obliteratus		273
obsoletus		282
		272
orbicularis		275
		282
pallium		283
parvus		280
patagonicus		273
		279
plica		278
		277
pleuroncetes	. ~ ,	274
polymorphus		276
1 0 2		
	74,	
-	,	
pulcherrimus		283
*	72.	287
	85,	
	7C,	
quadriradiatus	-	286
radula		278
	77.	281
rubromaculatus		280
rugosus		279
		285
sanguinolentus		283
	. ,	280
senatorius		284
		281
		269
sinensis 2'		287
singaporinus		284
sinuosus		287
solaris	73,	276

								Page
soverbil								272
splendidulus .								285
spiniferus								283
subnodosus								279
subplicatus .								278
subrufus								273
subviridis			4	- 0	٠			269
sulcatus								276
sulcicostatus					4			269
sulphurea		•					•	281
superbus			4				•	277
squamatus	-					28	l,	286
squamosus			•		•		•	281
squamulosus .							•	286
tegula		•	•	•	٠		•	280
testae		•	•		. 4		•	286
tigerinus				•	•		•	282
tigris			•				•	280
tranquebaricus					•		•	283
tricarinatus .	-			•	٠		•	287
triradiatus .		•		٠	٠			282
		6 - 1		•	•	27	2,	275
tunica					•	• •	. •	275
turgidus						27	1,	
undulatus							•	
unicolor				•	•		•	
varicolor					•			287
varius				•	٠	• •	•	285
velutinus		•		•	•		•	278
ventricosus .				4	٠		•	272 275
virgo				•	٠	•		
vitreus	•	*	٠					282 286
zelanicus	•	٠		•			•	
ziczac	٠		٠	٠	•	• •		270 348
cten, Lucina		•					77,	255
• •							•	255 313
Anomia			•	•		•	•	STS

pe pe

								Page
Chama								172
Cytherea								107
Pinna								
Trigonia								172
Venus							107.	108
pectinatum, Card	lium	į					133.	134
Tetraplodon .								
pectinatus, Arca								165
Pectunculus								165
Pectiniforme								133
pectiniformis, I	Pect	un	cu	lu	s		.165,	166
pectinoides, Pec	etun	נים	lu	S				375
pectinula, Modic								242
Venus							115,	35 7
pectoralis. Cvth	nere	à						98
pectorina, Venus	3 .	,		,				114
pectorosus, Unic							189,	3 7 9
Pectunculus angu	ılat	us						163
assimilis						•		167
aurifluus							165,	376
bicolor							166,	376
castaneus					•			164
giganteus						•	164,	376
glycimeris .					1		,163,	
hirtus inaequalis			٠		•			375
inaequalis						•		166
intermedius				۰			164,	375
laticostatus								
lineatus							164,	
longior								
maculatus .							164,	
marmoratus								
morum							166,	
multicostatus							165,	
multistriatus	S •				٠	٠		
nodosus								
nummarius .					•			163

1	Page
oculatatus	166
oculatus	375
ovatus 164,	3 7 5
pallens 163,	375
pallium 166,	375
parcipictus 165,	375
pectinatus	165
pectiniformis 165,	166
pectinoides	375
pennaceus	163
pilosus 162,	375
radians 165,	375
roseus	376
rubens	163
scriptus	162
sicalus 162,	375
septentrionalis	375
spadiceus	375
stellatus 163,	375
striatularis	164
strigilatus	
tenvicostatus	375
tessellatus 166,	
undatus	162
undulatus 162,	
violascens 163,	375
vitreus 165,	
pectunculus, Arca	
Cardita 149,	
Chama	149
-	101
101100	265
1 Cd sair b posted for	
politic, hadata	. 293
periodens, obor ou viv	. 168
poning	387
	353
- 0	32
Mactra	• 02

I	Page
Psammobia	346
Psammotaea 60,	346
pellucidus, Mytilus	
Solen	13
Solen	1
penitus, Unio	183
pennaceus, Pectunculus	163
pensylvanica. Anodonta	217
Lucina	75
Venus	75
pepiniana, Anodonta	220
Periploma	
argentaria 21,	339
lenticularis	21
obtusa	
obtusa	339
trapezoides	339
pera, Terebratula	
perdix, Unio 188,	
perforans, Venerupis	54
Venus	54
Perna avicularis	
californica	
	258
	388
costellata 259, ephippium 257,	258
femoralis	258
	259
isognomon	258
legumen	
listeri	
marsupium	258
nucleus	259
	258
planorbis	260
quadrata	260
rupella	

	Page
sulcata	258
vulsella	259
perna, Mya	
119.02230	258
peronii, Venus 126	. 191
perovalis, Unio	. 190
perovatus, Unio	
poi paose : .	. 316
5.52 5.6114.644	
por a street and y	,
DO 2 (c) 2002200 3	. 175
Unio	
	. 279
pes felis, Ostrea	279
1000011	. 309
pes-tigris, Ostroa	
petechialis. Cytherea 96	354
petitiana Isvienou	
00010101000	345
100: 20020	•
amygdalina	•
0143113434	. 54
00110 111111111111111111111111111111111	. 53
costallata	•
00300112000	, 346
	53
4011011041444	. 54
	. 53
0.2.1.2.2.0.2.0.0.0.0.0.0.0.0.0.0.0.0.0.	. 52
fabagella	•
0(11150000	. 51
lamellata	
III. Baaraa	
INCTITATED	
oblonga	• 00

1	Page
ochroleuca 52,	346
pholadiformis 52,	346
roccellaria 52,	346
	53
rugosa	346
ruperella 52, semilamellata 52.	
,	54
solida	346
striata 52,	
tenuis	53
petrosilenum, Spondylus	290
pexata, Arca 159,	
pica, Cardita	368
picea, Mya	19
picta, Anomia	321
Cytherea	100
Lyonsia	25
Modiola	237
Osteodoma	25
Ostrea	257
Terebratula	321
Waldheimia	321
pictorum, Mya	205
Mysca	205
Spondylus 291,	293
Unio 195,205,	383
pictus, Pecten 272,	277
Unio 191,	379
pileus, Unio 185,	379
pilosus. Arca	162
Pectunculus	375
pinguis, Venus	123
Pinna adusta	254
afra	255
alba	
angustana	252
atropurpurea	
bicolor	
DICOTOL *, * * * * * * * * * * * * *	200

												P	age
bullata													252
carnea .													252
dolabiata													253
exusta.													254
flabellum												,	252
fragilis												,	253
incurva													254
inflata													256
ingens .													253
laevis .													253
lanceolat	a												255
marginata						4						•	252
maura									•				255
muricata										2	52	,	253
nigra									•			•	254
nigrina						4						•	254
nobilis												•	252
nuttalii										•		•	253
papyracea	L											•	254
pectinate													253
rigida .										•		•	252
rudis .									•		•	•	251
rugosa .									- •	•		•	256
saccata					•			•	٠	2	253	9	388
semicosta	ate	a				•		•	•	•	•	•	255
seminuda								•	•	•	•	•	252
serrata				•				•	•	•	•	٠	254
squemife	ra.		•			•	•	•	•	•	•	•	255
squamosa				•	•	•	•	•	•	•	•	•	252
tubercul)S				•	•		•	•	•	•	٠	255
unguis se	эu	1	in	gu	a	•		•	•	•	. •	•	333
varicosa							•	- •	•	•	•	•	253
vexillum				•		•	•	•	•	•	•	•	254
virgata		•			٠	•		•	•		•	٠	256
vitrea .	•	•		•	•	•	•	•	•	•	•	•	255
zelanica		•						•	•	•	•	•	256
pinna, Sole	n	•	•	•	•	•	•	•	•	•	٠	٠	48

	Page
tellina	48
piperata, Lutraria	27
.Mactra	27
piscinalis, Anodonta	216
Pisidia	351
Pisidium cinerea	91
henslowianum	91
nitida	90
obtusalis	90
pulchella	91
pisolina, Arca	154
pistachia, Arca	154
pisum, Kraussia	328
Nucula 172, Terebratula 328,	376
Terebratula 328,	389
phaseolina, Amphidesma 22,	42
Thracia	339
.Venus	
phaseolus, Unio 207,	
Phasianoptera	257
philippii, Tellina	347
Teredo	
Unio	178
philippinarum, Cyrena	351
Cytherea	
Lucina	
Meretrix	356
Modiola 235,	387
Plicatula	289
Solen	337
	347
philippinensis, Neaera	338
pholadia, Gastrochaena	10
pholadiformis. Petricola 52,	346
pholadis, Byssomya	50
Saxicava 50,345,	346
Pholadomra	

candida 18	, 337
Pholas acuminata 8	, 336
californica 8	
callosa	. 5
calva	. 7
campechensis 6	, 336
candida	. 5
clausa	. 336
clausus	. 6
clavata	. 7
cornea	. 9
costata	. 6
crispata	. 7
cruciger 6	, 336
curta	. 9
dactyloides	. 5
dactylus	. 5
falcata	. 7
hians	. 10
melanura	. 8
oblongata	. 5
orientalis	. 5
ovum	. 7
papyracea	. 9
parva	. 5
pusila	. 7
quadra	. 8
silicula 6	, 336
similis	. 6
striata	. 7
subtruncata	. 6
truncata 6	, 336
tuberculata	. 9
tubifera	. 8
xylophaga	. 10
physoides, Avicula	. 262
phrenetica. Cardita	. 146

r	age
	101
phryne, Venus physoides, Amphidesma 42,43.	101
physoldes, Amphidesma 42,45.	750
phaseolina, Venus placens, Cyrena placenta, Anomia Placuna Placuna orbicularis quadrangula	258
placens, Cyrena	352
placenta, Anomia	312
Placuna	312
Placenta ephippium	311
orbicularis	312
quadrangula	312
Placuanomia	OTA
abnormalis	316
alope	316
cepio	316
colon	316
cumingii	315
distorta	317
echinata	316
foliata	315
ione	316
macroschisma	315
patelliformis	
rudis	315
zelandica	316
Placuna ephippium	312
lincolnii	312
papyracea 312.	
papyracea 312, placenta	312
sella	311
placunella, Cytherea	108
plana, Anodonta	219
Telling	27
Tellina	98
planata, Circe	103
Cytherea	103
Mactra	28
Tellina	63
planicostatum Cardium	364

	rage
planiuscula, Periploma 21,	339
planorbis. Perna	260
planorbis, Perna planulata, Cytherea 105,348,	354
planulatus. Mytilus	249
planum, Mesodesma	341
planus, Solen	13
Unio 174,	195
platyrrhinchus. Unio 205,	380
plebeia, Circe	
Cytherea	356
Donax	- 39
Erycina	39
Pleidon macmurtrei	225
Erycina	274
Pecten	274
plica, Ostrea	278
Pecten	278
plicata. Adamna	338
Arca	161
modiola	237
Mytilus	237
Ostrea	307
Ostrea	339
Venus 111,	113
Venus	33
Mactra	30
plicatella. Lutraria	27
plicatina. Cytherea	354
Plicatula australis	389
cristata	288
depressa	288
dubia	289
imbricata	288
nhilinningrum	289
ramosa	288
reniformis	288
plicatula. Modiola	240
Octros	304

I	Page
plicatus, Dipsas	214
Spondy lus	288
Unio 175,	378
pliciferus, Unio 176,	378
plumbea, Etheria	230
plumula, Lithodomus	239
Modiola 239.	38 7
Pododesmus dicipiens	315
Poli	29
polii. Cardium	137
Nucula	171
polita, Anodonta	38 7
Nucula 169,	376
Tellina 65,86,	347
politus	203
Solen	14
Tellinides	74
polygona, Tellina	69
polymorpha, Anomia	312
polymorphus, Dreissena	250
Mytilus	250
Pecten	276
polyodontus, Mytilus	246
polythalamia, Serpula	3
ponderosa, Anodonta	216
Arca	159
Artemis 106,	357
ponderosus, Mya	177
Unio	17 7
porcifer, Anodonta	222
porcina, Corbula 46,	344
poronia	343
porphyrea, Ostrea	284
Potamomya	345
poulsoni. Hinnites	287
Unio	208
powisiana, Donax	348

	Page
pracisus, Mytilus prae-adamitica, Ostrea praecisa, Mya praelongus Mya praeparea, Venus praeparea, Venus preissii, Cardita Prideausii princeps, Spondulys principalis, Ostrea prismatica, Analina Ostrea prismaticum, Amphidesma productus, Chama producta, Chama productus, Unio prote Venus Persten Persten	150 308 338 204 204 358 339 23 369 236 293 272 23 302 342 347
Pecten	275 37 6
proxima, Nucula 172, proximum, Amphidesma	341
Psammobia alba	57
antiquatus	14
	58
aurantium	
candida	346
castrensis	
cayennensis 58,	346
cerulescens	57
costata 59,	
000000000000000000000000000000000000000	59
discors	59

											Page
donacina .											346
elongata .										57.	346
ferroensis											57
flavicans											57
florida .			,								58
fragilis .										58,	346
galatea .											346
legumen .											13
levigata .											58
lineolata										59,	346
livida											58
maculosa .										57,	346
orbiculatus	5										15
pacifica .										60,	346
pellucida											346
pulchella											58
rostrata.									•		58
rugosa											56
solidula .		•		•							70
squamosa .								•		57,	346
tarentina											346
tellinella								•	•	58,	346
variegata	•				٠	•			•		59
vespertina	•	•		•	•	•	•	•			57
violacea .	٠	•	٠	•			٠	•	•		59
virgata .	•	•	•	•	•		•	•	•		57
Psammotaea car	ıdi	Lds	l.	٠	•	•	•	٠	•		60
donacina .	•	٠		•	•		•	•	•	60,	346
laskeyi .	•	•	•	•	•	•	٠	•	•	• - •	60
pellucida		•	•	•	•	٠	•	٠	٠	60,	346
rosea									٠	60,	346
tarentina .	,								•	60,	346
violacea .	•	•					•		٠	60,	346
zonalis .	•	•		•				•	•	60,	
psammotella, I						•		•	•		347
pseudamusium,						٠				274,	277
pseudolima, Ca	r	diι	m	٠	•	•	•	•		131,	363

	Page
Pecten	286
psittacea, Anomia	
Hypothyris	319
Terebratula	319
pubescens, Anatina	21
Anomia	329
Cardium	136
Donax	79
Thracia	21
puelchana, Anodonta	387
Ostrea	389
puerpera, Venus 109,	360
pulchella	91
Arca	371
Cyclas	91
Donax 86,348,	349
Megerlia	323
Pisidium	91
Psammobia	58
Tellina	64
Terebratula 323,	331
Venus 125,	358
Venus	379
pulcherrima, Tellina 67,	347
pulcherrimus, Pecten	283
pulchra, Crassatella 36,	340
Cytherea	104
pulchrum, Amphidesma 45,	341
pulex, Modiola	238
pulicaria, Venus	117
pulicaris	103
Pullastra papilionacea	120
pullastra, Venus	122
pumila. Venus	126
pumilis. Unio 185.	379
punctata, Anomia	312
Cytherea	7 7

1	Page
Lucina 77,	102
Ostrea	285
Venus	77
punctato-striata, Donax 84,	
punctatum, Amphidesma 45,	341
Cardium	366
punctifera, Venus 121,	358
punctulatum, Cardium 136,	363
punicea, Tellina	63
puniceus, Mytilus	245
purpurascens 97,	206
Amphidesma 43,44,	341
Saxicava	51
Tellina	80
Unio	199
purpurata, Cytherea 97,	354
Modiola	240
purpuratus, Pecten 272,	287
Unio 208,	380
purpurea, Venus 56,	218
purpureus, Tellinides 74,	348
Unio	199
pusila, Pholas	7
Pusilla	90
pusio, Pecten 285,	
pustulatus, Unio 178,	378
pustulosus, Unio 180,	378
pygmaea, Corbula	344
Nucula	377
Venus	358 377
Yoldia	224
pygmaeum, Anodon	135
Cardium	
F. 3	13
pygmeus, Solen	
pyriformis, Anomia	312
barriorums, Huomra	0 14

1	Page
pyxidata, Ostrea	310
pyxidatus, Pecten 270,	287
quadra. Pholas	8
quadra, Pholas	139
quadrangula, Placenta	312
quadrata, Corbula	345
Perna	260
quadrilatera, Arca	
Castalia	173
quadriradiatus, Pecten	286
quadrulus, Unio	178
	227
Donax 80,	
Pectunculus 165,	375
Spondylus	292
radiata, Alasmodonta	212
Arca	374
	264
Cardita 148,	367
Corbula	47
Crassatella 37,	
Cyrena	352
Cytherea	106
Donax	349
Galathea	94
Mactra	134
Meleagrina	
Aya	
	264
Ostrea 304,	
Pandora	50
Tellina 29,	
Unio	212
Venus	117
radiatum, Amphidesma	342
radiatus, Solen	14
Unio	193

:	Page
Unio (alasmodom) radula, Lucina Ostrea Pecten Tellina Unio ramosa, Plicatula ranella, Cytherea rangianus, Unio Ramaplicata Raraplicata rariflamma, Venus rarisulcata, Unio rastellum, Pecten Tellina raveneliana, Margaritana ravenelianus, Unio rectus, Unio rectus, Unio rectus, Unio rectus, Unio recurva, Mactra Nucula Terebratula reeve, Glycimeris reeveana, Arca reevesii. Eactra	380 75 278 278 75 382 288 108 379 335 121 199 281 347 211 379 116 234 204 27 170 329 183 373
reflexa, Venus 110,	358
reflexus, Unio	179
regius, Spondylus regula, Ostrea	260
remies, Tellina 67,	68
reniformis, Plicatula	288
Unio	
reticulata	
Arca	
Lucina 76,	348

	rage
Nucula Tellina Tellinides Venus Venus Amphidesma Tetifera, Venus	377
Tellina	76
Tellinides	348
Venus 110.	358
reticulatum. Aenigma	313
Amphidesma	348
retifera. Venus	122
retusa, Anomia	329
Arca	153
retusum, Cardium	142
retusus, Mytilus	250
Unio 202,	380
phizophorae, Ostrea 297,	298
rhombea, Arca	157
rhombeus, Unio 208,	380
rhombifera, Venus 120,	358
rhomboidea	201
Cyclas	91
Cyclas	199
rhymconella grayii	319
riyaconella grayii rigida, Pinna Venus rigidum, Cardium rimularis, Venus ringens, Capsa Cardium Crania Donax ringiculum, Cardium 136,	252
Venus	111
rigidum, Cardium	136
rimularis, Venus	125
ringens, Capsa 86,	349
Cardium	130
Crania	316
Donax	82
ringiculum, Cardium 136,	36 3
riparia, Unio	195
riparia, Unio	89
rivicola, Cyclas	89
rivularis, Circe	355
Cytherea	355
Venus	355
roanoakensis, Unio	199
roborata. Venus	

	Page
roccellaria, Petricola 52,	346
Roissvi	213
Roissyi	389
rosalina. Venus	358
rosalina, Venus	313
Anomia	322
Bouchardia	322
Corbula	344
Cytherea 104,	
Neaera	
Psammotaea60.	
Sanguinolaria	
Solen	60
Tellina 63,74,	346
Tellinides 73.	348
Terebratula	322
roseum, Amphidesma 44,	341
Cardium 135,	143
roseus, Pectunculus	376
rostralis, Ostrea	
rostrata, Chama	
Corbula 46, 344	
Crania	3 17
Crassatella	340
Cypricardia	150
	46
Nucula 168,	
Ostrea	300
Pandora	1.8
Psammobia	50
Solen	50
Tellina	20
Unio	02
nostrotus Coethodon	200
rostratus, Gnathodon	040
Spondylus	295 203
rotunda, Mya	201
rotundata, Cyrena 93,	35I

												rage
Lima Lucina . Tellina Terebratu Venus rotundatus, Ar Diplodon Unio												267
Lucina .												76
Tellina .												76
Terebratu.	la											329
Venus												120
rotundatus.	Jni	0							6	201		380
rotundus. And	odo	nte	a.									221
Diplodon												384
Unio									6	202		384
TUDGITTA OPU	. ca											e) () (
Terebrate:	lla											325
Terebrate Terebratu	la											325
rubellus. Uni	LO			٠								201
rubens, Anodo	onts	3.										225
Iridiana												225
Pectuncul	ıs											163
rubicunda, Ca	ardi	itε	ì.									149
Galathea Terebrate												353
Terebrate:	lla											324
Terebratu.	la								-3	324	,	389
rubicundum, (Jaro	liu	ım									364
rubiginosa, (Cyth	ner	•00	L								356
rubiginosus,	Uni	io							•]	185	,	379
rubra, Anomia	a .		•	•				•	3	321	,	327
Cardium .									٠	•		43
Kellia .			,		•					43	,	343
Kellia . Kraussia .		•		•	•		•		•	•	•	327
Tellina .		•		٠	•	•	•		•	43	,	70
Terebratul	la		•	•	•	•					•	327
rubromaculati	λS,	Pe	ct	er	1	•	•	٠	•	•	•	280
Tellina Terebratul rubromaculatu rubrolineatum	1, <i>E</i>	/mF	hi	.de	SI	ıa	•	•	٠	44	,	341
ruderalis, Ch	ame	ì.									•	228
rudibundus .							•	,	٠	•	٠	188
ruderalis, Cl rudibundus . rudis, Anomia Pinna Placuanomi	ì .	•	•	•	•	•	•	•	•	•	•	315
Pinna			•		•	•	•	•	•	•	•	251
Placuanomi	ia	•	•	٠	•	•	٠		•	•	٠	315
Tronsa												100

	Page
rufa, Mactra	31
Ostrea	300
Venus	119
Venus	367
Mactra 30,	340
Tellina	62
rugatum, Cardium	130
rugifera, Cytherea	108
Lucina 79.	348
rugolosa, Gastrochaena	11
rugosa, Anatina	21
rugosa, Anatina	312
Alasmodonta	211
Donax	81
Glauconome	337
Lutraria	26
Alasmodonta Donax Glauconome Lutraria Mactra	26
Mva	197
Mytilus	50
Petricola	53
Pinna	256
Psammobia	56
Sanguinolaria	
Saxicava	50
Tellina	
Unio	
Venus	
Vulsella	
mugaan Candina 139	722
rugosus, Anodonta	217
Pecten	279
Unio	380
rugulosa, Mya	211
rugosum, Cardram	376
rupella, Perna	260
Petricola 52.	346
rupicola Anatina	47

	Page
Corbula	47
Thracia	
rupium, Amphidesma 44,	
ruscuriana, Ostrea	
rusterucci, Venus	
rustisum, Cardium 134,	365
Rynchonella nigricans	319
saccata	
Pinna	388
salmonia, Anodonta	218
sanguinea, Anomia	325
Tellina	67
Terebratella	325
Terebratula	326
sanguineus. Ostrea	285
Pecten	285
Sanguinolaria biradiata	56
californiana 56,	346
fusca	72
livida 56,57,	346
nuttalii 56,	346
occidens	5 5
rosea	56
rugosa	56
sanguinolenta, Anomia sanguinolentus, Ostrea	325
sanguinolentus, Ostrea	283
Pecten	283
Solen	56
sapotilla, Nucula 170,	376
sarratoga, Cyclas 90,	351
sauciata, Ostrea	280
sauciatus, Pecten	
sauliae, Lactra	340
saulii, hactra	34
savignii, Avicula	263
Saxicava	45
arctica	150

Pa	ge
australis 51, 3	45
	46
	46
	45
	45
gallicana	50
	46
	45
	45
	46
	51
I I	50
	51
	51
	45
	72
	61
	65
	78
•	98
•	78
	61
	12
	42
	66
	39
	58
	57
	57
Dosinia 3	57
Tellina 65, 3	47
scalenius, Unio	
scalpellum, Donax	85
scalpellum, Donax	5 5
scapha, Arca 1	57
schoolcraftensis, Unio 1	78
	B 7

	rage
scobina, Unio	382
scobinata. Tellina	68
scortum. Donax	79
scotica, Crassina	87
scobina, Onio scobinata, Tellina scortum, Donax scotica, Crassina Venus Scripta, Arca Cytherea 102,	123
scripta, Arca	162
Cytherea 102,	355
Donax	109
Venus 102,	108
scriptus, Pectunculus	162
sculpta, Artemis	
sculptilis, Alasmodonta	211
secta, Tellina	6 7
securis, Modiola	234
Inio 184	378
sella, Anomia 311,	312
Placuna	311
Semele gratiosa	342
sella, Anomia	, 46
Lingula	333
Modiola	238
semiaurita. Ostrea	401
semicancellata, Venus	349
semicostata	253
Modiola	
Pinna	255
semicylindrica, Ostrea	310
semifusca, modiola	234
	381
semilamellata, Petricola 52,	346
semilunata, Etheria	230
geminude Pinne	252
seminulum, Bornia	43
Morrisia	323
seminulum, Bornia	332
Semirugata	201
semisagitta, Avicula 261,	388

	Page
Donax	83
Mya 20,	338
semisulcata, Astarte	350
Donax 85,	349
Isocardia	151
semitorta, Arca	152
semizonalis, Tellina 61,	347
senatorius, Ostrea	284
Pecten	284
senegalensis, Cardita	367
Mytilus	245
Ostrea	304
Venus	122
senilis, Arca	158
senticosum, Cardium 137,	363
Septaria arenaria	3
septentrionalis, Pectunculus	375
Terebratula 329,	389
Terebratulina	329
septigera, Terebratula	321
Waldheimia	321
Santulo equanic	٦.
penis	1
penis	3
serra, Donax	86
serrata, Pinna	254
Tellina	66
serratum, Cardium	133
serradus, recten	201
serrifera, Tridacna 232,	387
Sexradiata	81
Donax	348
Tellina 71,	347
shepardianus, Unio 203.	380
sibbaldi, Anatinella	338
sicula, Clavagella	
siculum, Amphidesma	343

1	Pago
Cardium	363
siculus, Fectunculus 162,	
Unio silicula, Modiola	383
silicula, Modiola	237
Pholas 6, siliqua, Glycimeris	336
siliqua, Glycimeris	19
Mya	19
Solen	11
siliquoides, Unio	192
siliquosus, Anodon	224
Mycetopus	224
similes, Cyrena	94
similis, Cyclas 90,	
hactra	33
Pecten	269
Pholas	6
Spisula	33
Thracia	339
simus, Unio 197,	379
simplex. Anomia	314
Artemis	357
Artemis sinense, Cardium 135,	363
sinensis, Ostrea	308
Pecten 270,	387
Spondylus 294,	
Venus	116
singaporensis, Neaera	338
singaporinus, Pecten	284
sinistrorsa, Chama	227
sinuata	209
Anodonta	387
Arca	152
Cardita	147
Cytherea	102
	77
Ostrea	
Unio	213
sinuatus, Unio	195

	Page
sinuosa, Anodonta	224
Venus	125
sinuosus. Hinnites	287
Ostrea	287
Pecten	287
Pecten sirionos, Anodonta	221
gloenii Solen	336
smaragdinus, Mytilus	247
smithii, Unio	379
solandri, Cytherea	109
smaragdinus, Mytilus smithii, Unio	276
soverbii, Pecten 272,273,	276
Solecurtus costatus	15
lucidus	14
nuttalii	16
soldaniana. Terebratula	332
soldaniana, Terebratula Solemya australis 41,	341
borealis	41
mediterranea	41
velum	41
solemyalis, Mya	20
Osteodoma	24
Solen acinaces	336
acuninatus 17,	336
acutidens 17,	336
ambiguus 13,336,	337
amethystus	57
anatinus	20
antiquatus	14
bidens	
brevis 12,336,	33 7
bullatum	130
californianus 16,	336
candidus 15,	336
caribaeus	14
caribaeus	59
annima lia	7.4

							Page
cylanensis							12
coarctatus							14
constrictus							14
corneus						11.	336
costatus			-			15,	336
cultellus	-					13.	14
cylindraceus							337
diphos							58
dombei						13,	336
ensis						-	11
							16
gigas							15
guinensis						,14,	336
inflexus		•	:	:			15
javanicus	:	·	:	:		14.	336
legumen	:	:		•	• •	•	13
linearis	:	:		•	• •	12,	337
magnus		:	:	•			13
maximus	:		:		• •	13,	15
medius	:	•			•	15,	336
michaudi	•	•	•	:	•		17
minimus	:	:	•	•		• •	16
minutus	:	:	•	•		13,	150
niveus	:	•	•	•	• •		336
novaculina	:	:	:	:	•	16.	336
occidens	:	:	:		•		55
orbiculatus			:		• •	• •	15
pellucidus	:	:	:	:	• •	• •	13
4	:		:	:		• •	337
	•	:	:	•		• •	48
-	•	:		•	• •	• •	13
politus	•	:	:			• •	14
pygmeus							13
radiatus				:	• •	• •	14
rosea		•	•			• •	60
			:	•		• •	58
rostrata sanguinolentus .	•	•	•	•	• •	• •	56
POTTENTITOTOTIONS .	•	•	•	•			00

											Pag e
scalprum										12,	336
siliqua											11
sloanii										12,	336
solidus										15.	336
spengleri											20
squamosa											28
striata											74
strigilat										14.	15
subteres											16
tenuis .											16
thuelcha										13,	336
truncatus											12
vagina .											11
vaginoide											11
variegata								·			59
vespertin											57
violacea											59
											17
viridis											12
soleniforme,	• (131
soleniformis		M	706	eto	- າກເ	เร					224
Unio		-		•	-						210
Solenella .											17
norrisii				•							337
solenoide, M											341
solenoides,											370
Erycina .											39
Lutraria											26
Mesodesma	-										39
solida, Arca		-		:						155,	371
Mactra .											31
Mya · · ·	•	•									205
Pecticola	•						:				54
Saxicava		•	•								51
solidula, An		loi	nt:			:		:			387
Psammobia								-	·		70
Tolling		. '		•			•		•	60	

F	age
solidum, Amphidesma 43,	341
solidissima, Mactra	28
solidus, Solen	336
Unio 186,	379
solsiana, Unio	202
sordida. Chama	229
Cyrena	352
Modiola	236
Tellina	66
soverbii. Corbis	348
Terebratella	326
Terebratula	326
sowerbii. Corbis	75
sowerbianus. Unio	185
sowerbyanus, Unio	379
spadiceus, Pectunculus	375
spatagoides. Spondylus	292
spathulata. Ostrea	299
spathuliferus. Spondylus	291
chencleri lactra	29
Panopaea	337
Solen	20
Tellina	62
splendidulus. Pecten	285
splendidus. Unio 190,	379
sphaeroides. Lucina	78
Sphenia binghami	47
spinifera. Lucina	78
livrtea	78
Venus	78
sminiferus. Pecten	283
chinage Chame	229
Donax	84
Donax	302
Spinosum	131
Spinosum	378
Spondylus	295
- F V	

Pa	age
spissa, Venus 117,	358
Spisula similis	33
spitzbergensis, Terebratella	325
Terebratula	325
spixii, Anodonta	221
spondylea, Thecidium	318
spondyloides, Chama	230
spondyloideum, Ostrea	265
spondyloideum, Pedum	265
Spondylus aculeatus 289,293,	
albidus	295
albus	292
ambiguus	295
americanus	289
anacanthus	293
arachnoideus	289
asiaticus	295
asperrinus	295
aurantius	292
avicularis	289
candidus	290
ciliatus	294
coccineus	291
contrarius	295
costatus	290
crassisquama	291
croceus	292
cumingii	294
delessertianus	293
	293
	295
	289
ducalis 291.	292
excavatus	295
foliaceus	290
	295
gaederopus 289,	292

I	Page
gracilis	295
gussoni 295,	389
imperialis	291
lamarckii	295
leucocantha	293
	295
	294
	295
	289
longispina	293
maris-rubri	292
microlepos	295
minimus	292
nicobaricus	293
nudus	293
obliquus	290
petrosilenum	
pictorum 291,	293
plicatus	288
princeps	293
radians	292
regius	290
rostratus	295
sinensis	389
spatagoides	292
spathuliferus 290,	291
spinulosus	295
striato-spinosus	289
tenuispinosus	294
unicolor	295
varians	293
varigatus	290
violascens	291
zonalis	292
spongiarum, Vulsella	311
spreta, Ostrea	310
spurca, Cardita 146,	367
Unio	197

Page
spuria, Venus 75. 119
squalida, Cytherea 104, 354
Mactra 31, 340
Squama magna
squamatus, Pecten 281, 286
squamatus, Pecten 281, 286 squamifera, Cardita 147, 367
Pinna 255
Pinna
Cardita 145,148, 367
Cytherea 115
Lepton 28
Lima 266
Lucina 76, 348
Lutraria 28, 340
Pinna 252
Psammobia 57, 346
Solen
Tridacna 231
Venus 109, 115
squamosum, Lepton 340
squamosus, Ostrea 281
Pecten 281
squamula, Anomia 312
squamulosa, Avicula 262
squamulosus, Pecten 286
staminea, Cyclas 91
stapes, Unio 179, 378
staurella, Tellina 61, 347
stellata, Ostrea
stellatus, Arca 163
Pectunculus 163, 375
stentina, Ostrea 303
stewartiana, Anodonta 220
straminea, Donax 85
Mactra 30
Venus 128
stramineus, Unio 207, 380

F	Page
striata, Anomia 315,325.	327
Arca	164
Astarte	350
Chione	99
Crassatella	38
	350
Discina (Orbicula)	318
Donax 82,	349
Erycina	38
Mesodesma	38
Myodora	
Nicania	350
Mucula	376
Pandora 50,	
Pholas	7
Petricola 52,	346
Solen	74
Tellina 65,	347
Tellinides 74,	346
Venus	127
striatella, Mactra	29
striatina, Cyclas 90,	351
striato-spinosus, Spondylus	289
striatula, Mactra 29,	340
Modiola 241,	3 88
Venus	115
striatularis	68
Pectunculus	164
striatulum, Cardium 135,	363
striatum, Mesodesma	348
Ostrea	314
Ostreum	314
striatus, Donax	83
Lithodomus	238
	318
MOUTOTA	243
strigatus, Lytilus 251,	388

Pa	zе
Pectunculus	66 15 26 35 13 16 29 63 58 17 63 63 17 72 73 73 73 74 75 75 75 75 75 75 75 75 75 75 75 75 75
subnodosus, Pecten	9
Venus	1
Anodonta	6
Chama	3
subplanus, Unio 38	3
subplicata, Mactra 30, 3 subplicatus, Pecten 27	8
subquadrata, Artemis	0
subramosa, Modiola 241, 38	8
subretusum, Cardium 144, 36 subrostrata, Anatina	0
Venus 112, 11	3

subrotundus, Unio 203,	380
subrufus Pecten	273
subrugosum. Cardium 140.	363
substriata. Mesodesma	40
substriatum, Cardium	141
subrugosa, Venus subrugosum, Cardium substriata, Mesodesma substriatum, Cardium subtentus, Unio subteres, Cultellus Solen subtriangulata, Mesodesma subtriangulata, Mesodesma	378
subteres, Cultellus	16
Solen	16
subtriangulata. Mesodesma	38
subtruncata, Mactra 32.	340
Pholas	6
subtruncata, Mactra 32, Pholas subtruncatum, Amphidesma	342
subvexa. Anodonta	219
subvexa, Anodonta subviridis, Pecten	269
sulcaria. Venus	121
sulcata	. 36
sulcaria, Venus	216
Arca	153
Anodomta Arca Cardita	36 7
Corbula 45,	344
Crassatella 36,	340
Crassina 87,	350
Cyclas	90
Cytherea	103
Modiola 234,	240
Ostrea 270,	277
Perna	258
Tellina 66,	67
Venus 87,	115
sulcatina, Cytherea 99,	354
sulcatum, Cardium	133
Perna	276
Unio 188, sulcicostatus, Pecten	379
sulcicostatus, Pecten	269
Sulcidens	199

1	Page
sulphurea, Pecten	281
Tellina 62,	347
sumatrensis. Cyrena 94.	351
superbus, Pecten	277
Unio	386
swananaensis. Unio 211.	380
Symphonota benedictensis	216
bialata	214
bialata bilineatus	207
complanata	210
compressus	174
discoideus	214
globosus	189
gracilis	174
inflatus	174
laevissimus	174
magnifica	215
ochraceus	190
tenuissimus	206
tenuissimus	215
Syndosmyae	343
syrmatophora, Hyria	214
Nya taeniatus, Unio	214
taeniatus, Unio	191
tahitensis, Corbula 46,	344
taitianus, Unio 186, tampicoensis, Unio 188,	379
tampicoensis, Unio 188,	379
Tapes aspersa bruguieri	362
bruguieri	362
deshayesii	363
tappanianus, Unio 209,	380
taprobanensis, Mactra	38
taretina	261
Avicula	262
Psammobia 60,	346
Psammotaea 60,	346
taurica, Ostrea	296

1	Page
tegula, Pecten	280 346 313 57 347
alta	71 347
alternidentata	6 7 8 7 5 7
angulosa balaustina	63 347
balthica bimaculata brasiliana 70,	72 71 347
burneti	34 7 66
cancellata	122 347 72
clathrata 65, coccinea	347 74
complanata	63 67 43
cornea	89 76
crucigera 61, crystallina	346 66 347
decussatum deltoidalis 70,	43 347
dentata	76 63 77
divaricata	75 64

	Page
elliptica 63,	346
edentula	71
elegans	62
exilis	. 64
fabula	64
fausta	68
ferroensis	57
flavescens	63
flexuosa 71.	77
fluminalis	92
fluminea	92
fluviatilis	92
foliacea	62
fragilis 52,	346
fusca	87
gargadia	69
gari 57,	58
guilfordiana	67
guinaica	69
hermaphrodita	94
hyalina	67
incarnata 57,	63
inconspicua	72
inequivalvis	48
interrupta	61
iris	66
lactea 70,	76
lacunosa	69
lacustris	89
laevis	68
lanceolata 67,	346
lantivyii	65
laskeyi	60
lata 71,	347
levigata	68
limosa	92
lingua-felis	69

]	Page
lintea										72,	347
llantivyi											347
lutea											67
maculosa .											61
madagascari	er	ıs:	is								70
margaritina	ì.									63,	347
marginalis											61
mera											72
nasuta										71,	347
nitida											347
nivea								•			73
nymphalis										70,	347
obliqua oblonga .		, ,								41,	70
oblonga .											65
opalina .											73
operculata											62
ostracea .									•	71,	347
ostracea . oudardi .					•					65.	347
pallescens								•	•		62
papyracea											69
philippii									•		347
philippina	ur	1							•		347
pinna			•	•	•			•	•		48
plana								•	•		27
planata .	•		•	•	•	•	•	•	•		63
polita					•	•	٠	65	,	86,	347
polygona .						•	•	•			69
pristis .					•		•	•	•		347
psammotella	a.		•			•	•	•	•	65,	34 7
pulchella				•		•	•	•			64
psammotella pulchella pulcherrima	3.	•	•	•			•			67,	347
punicea .			•					•	•		63
purpurasce	ns	•	•	•	•	•	•	•	•		80
radiata .	•	•	•	•	•	•	•	•	•	29,	61
radula	•	•	•	•	•	•	•	•	•	• •	75
rastellum											347
remies										67.	68

1	?age
remies 67.	68
reticulata	76
rosea 63, 74,	346
rostrata	62
rotundata	76
rubra 43.	70
rufescens	62
rugosa	69
sanguinea	67
scabra	78
scalaris 65.	347
scobinata	68
secta	67
semizonalis 61,	347
serrata	66
sexradiata 71.	347
solidula 60,	70
sordida	66
spengleri	62
staurella 61,	347
striata 63,346,	347
strigosa	63
sulcata 66,	67
	347
sulphurea 62, tenera 65,	347
tenta 65,	347
tenuis	64
triangularis	74
trifascata 72,	348
unbonella 70,	347
variegata	64
virgata	61
zonata	70
tellinella, Psamaobia 58,	346
tellinides acuminatus 73,	348
coccinea	74
crassa	348

	Page
emarginatus 74,	348
oblongs	74
opalina	73
opalinus	348
ovalis 73.	348
opalina opalinus ovalis	74
purpureus 74,	348
reticulata	548
rosea 73,	348
reticulata	74
timorensis	7 3
triangularis	74
truncatulus 73,	348
tellinoidea, Cytherea	354
tellinoides. Cumingia	343
Lutraria 27,	339
Mactra	343
Nucula	167
tenebricosa, Anodonta	224
tenebrosa, Batissa	351
Cyrnea	351
Panahragus	209
tenella, Arca Nucula tenera, Lima Lactra	372
Nucula	376
tenera, Lima 266,	268
Mactra	3 3
ierima	0 11
tenerus, Unio	209
tenta, Tellina 65,	
tenuicostatum, Cardium 130,	363
tenuicostatus, Pectunculus	375
tenuicula, Galathea	353
tenuicula, Galathea tenuis, Anodon	214
Anodonta Arca Corbula Discina (Orbicula)	. 387
Arca	. 171
Corbula	47
Discina (Orbicula)	318

												I	ege
	Nucul	la .											171
	Petri	cole	a										53
	Saxio	ava											51
	Soler	1 .											16
	Telli	na											64
	Unio												214
tei	nuispi	inosi	ıs.		oa S	n	dv :	lus	5				294
tei	nuissi	imus.		jvr	nol	101	10t	ta					206
	Unio							•	٠	;	206		380
ter	nuistr	ia.	Cz	<i>r</i> mi	i	าล					95		116
Ter	nu is ul	cata	Э. Э.	· E									168
10,	Nucul	la .		•									377
te	nuisul Nucul nuie,	Ampl	i	de:	sma	3.					42		343
	Mactr	·a.											42
Te	Macti rebrat	ella	ì		٠								320
	bouch	nard	ia										324
	chile	ensis	3										326
	cores												
	creni												
	cruer												
	dorse												
	evans												
	flex												
	front												
	labra												
	rube.	l l a											325
	rubio	unda	2										324
	sangu												325
	spitz	berg	eı	ıs:	İs								325
	sover	bii											326
	trans	vers	a										324
Ter	rebrat	ula											320
	abys:	sicol	la							•			330
	algoe	ensi s	3										328
	angus	sta											330
	angus	oide	s										323
	onnre												

							Page
aurita							329
australis .							328
bouchardia .							324
californica							389
cancellata .							330
capensis						327.	328
caput-serpent	is	3 .					329
chilensis .							326
							332
cognata							327
coreanica .							324
coreanica costata cranium crenulata cruenta .							329
cranium							321
crenulata .						324,	331
cruenta							326
cumingii							330
cumingii (Magas) cumir	ıgi	i					389
cuneata davidsoni .			•	•	•		332
davidsoni .							323
decollata .							332
dentata deshayseii . detruncata . dilatata							328
deshayseii .							328
detruncata .							332
dilatata							322
dorsata							325
erythroleuca							325
evansii							
flavescens .							328
flexuosa							326
gaudichardi							322
globosa		•					321
grayi							322
grayii						319.	329
inconspicua japonica							324
japonica							330
labradorensis							

						Pag e
lamarckians			•	• •		328
lenticular	is		•			321
lunifera .		•	•			32 3
neapolitana	а.		• •			332
nigricans			•			319
pera			•			332
picta						321
pisum			•		328,	389
psittacea			•			319
pulchella			•		.323,	331
recurva .						329
rosea						322
rotundata			•			329
rubella .			•			325
rubicunda					324,	389
rubra						32 7
sanguinea					325,	326
seminulum						332
septentrio	nali	s .			.329,	389
septigera						321
spitzberge	nsis	; ,				325
soldaniana						332
soverbii .						326
transversa						324
truncata						331
uva						320
vitrea .					320,	321
zelandica						326
terebratula,	Anon	ia				320
Terebratulina						320
abyssicola						330
angusta .			•			330
cancellata						330
costata .						329
cumingii						330
japonica						330
septentrio	nali	s.				329

F	Page
terebratuliformis, Ostrea	<i>5</i> 06
Teredo bipennata	335
bipennatus	4
oringte	4
carinata	336
Cornitornis	225
denticulata	3
gigantea	770
malleolus 4,	770
nana 4,	
navalis 3,	
norvagica	000
nucivorus	000
palmulata	555
palmulatus	4
philippii	335
stutchburii	335
palmulatus	4
teres, Anodonta	217
	204
tessellatus, Pectunculus . 166,	376
testae, Pecten	286
tetragona, Arca 152,	371
tetralasmus. Unio 198,	379
Tetraplodon pectinatum	173
textile, Venus	121
texturata, Venus 124,	358
thiara, Venus 112,	361
texturete, Venus	318
Thecidium mediterraneum	318
spondylea	318
thracaeformis Nucula	376
Thracia 42,	338
conradi 22.	339
convexa	22
corbuloides	339
curta	339
kiener 21,	22

									Pag e
phaseolina								. 22	339
plicata .								. 21	339
pubescens						٠			. 21
rupicola .						٠			. 339
similis .								. 22	. 339
throcaeformis.	N.	uc	ul	a					• 169
thuelcha, Sole	n							. 13	. 336
Tichogonia exc	is	а							245
kraussii									245
virgata .									245
wiegmannii									245
tigarina, Ostro									. 282
ticerine Cath	er	e۹		_	_				. 78
Lucina								. 78	, 102
Lucina Venus									. 78
tigerinus. Pec	te	n							. 282
tigrina, Cythe	re	a						100	354
tigris, Pecten									. 280
Unio									. 186
timorensis, Te	11	in	id	es					. 73
tongana, Melea	gr	in	a						. 264
Torsa	•								. 202
tortuosa, Arca									. 152
Cytherea .							•	104	. 354
tortilis, Anod trabalis, Unio	on	ta							. 387
trabalis. Unio				•-					. 186
tragosus, Unio									. 178
transversa, Ar	ca							161	. 371
Cyclas									. 91
Etheria .									. 230
Terebretell	a								. 324
Terebratula									. 324
Ungulina .									. 41
Ungulina . tranquebaricus		0s	tr	. 68	L				. 283
Pecten									. 283
trapesina. Mod	in	la						237	. 387
Pecten trapesina, Mod trapezia, Arca							153	,371	, 374

F	age
Cardita	145
Chama	145
trapezina, Ostrea	300
tranezialis	222
Anodonta	220
trapezium. Anodonta	221
trapezius. Anodonta	221
trapezoides. Anatina 20,	339
Osteodesma	20
Periploma	339
Osteodesma	378
triangularis. Cyprina 95,	353
Mactra 31,32,	340
Tellina	74
Tellinides	74
Tellinides	378
Venus	136
tricarinatus. Pecten	287
tricolor. Cardita 146,	367
Venus 119,	358
Tridacna crocea	232
elongata	231
	977 T
mutica	232
serrifera 232,	38 7
squamosa	231
gigas	36 7
frifascata, Tellina 72,	348
ILIEDIA DICOIDI	
crassatelloides	T06
hindsii	356
jukesii	378
lamarckii	378
stultorum	106
uniophora	378
tricona Anodonta	210
Corbula	345

	Page
N. o. o. o. o.	
Neaera	. 338
Trigonia margaritacea	172
pectinata	172
Trigonella angulifera	
Cyrena	92
Cytherea	
Ractra	32
trigonula, Etheria	230
trigonularis, Cumingia	42
trigonus	186
Unio	340
trilingets Deviler	379
trilineata, Pandora 49, trimaculata, Cytherea 101,	345
triple Cutherea 101,	354
tripla, Cytherea	97
Venus	97
triquetra, Crassatella 37,	340
Donax	81
triquetrum, Mesodesma	341
triradiata, Ostrea	284
triradiatus, Pecten	
tristis, Delesserts	125
v. elegantina, Venus	358
Venus	125 270
troschelii, Venus	319 358
truncata, Alasmodonta	
Anatina 20,25,48,	
Anomia	221
Arca 156,	271
Byssoarca	356
Gastrochaena 10,	226
Lithodomus	
Lithodomus	340
Megerlia	331
Megerlia	239
Mya	
	20

Pe	ige
Orthis	33 1
Pholas 6,	336
Terebratula	
Unio	380
Venus	
truncatulus, Tellinides 73,	348
truncatus Solen	12
truncatus, Solen	187
trunculus, Capsa 87,	349
Donax	349
Donax	301
Pholas	9
Pholas tuberculatum, Cardium	131
tuberculatus	180
Unio 182,	378
tuberculosa, Arca 161,	371
Pinna	255
Unio	180
tubifera. Etheria	230
Pholas	8
tubularis. Anomia	312
tulipa, Bouchardia	322
Modiola	233
Ostrea	298
tumida. Artemis	T0.\
Cardita 146,	36 7
Modiola	241
tumidula, Lingula	333
tumidus, Ostrea	275
Pecten 272,	275
Unio	205
tumoriferum, Cardium 142,	364
tunica, Pecten turbinata, Anomia 316,	275
turbinata, Anomia 316,	317
Crania	316
Ostrea	308
turgida, Cardita	145

	Page
Cyrena 93,	351
hactra	30
Venus 121,	358
turgidus, Ostrea	271
Pecten 271,	272
Unio 180,	378
Unio 180, turtoni, Galeomna 59,	346
Unio	205
Unio	34
typicus, Mactra	152
umbonella, Cytherea 102,	353
Tellina	347
uncinata, Ostrea	303
undata, Arca	162
Lucina	76
Venus	76
Venus	117
Undatina	102
undatus, Pectunculus	162
Unio	186
undulata, Alasmodonta	211
Anomia	314
Crassatella 37,	341
Mya	211
Unio	211
Venus	121
Venus	314
undulatus, Pecten	276
Pectunculus 162,	375
Unio 175,	378
undulosa, Venus 126,	358
unedo, Cardium	141
unguiculus, Pandora 49,	345
Unio	333
ungularis, Mytilus	249
Unguline oblonge 40.	341

						Page
transversa		•		•		41
unicolor, Caro	dium	•		•	. 138,	363
Cytherea .	• •	•	• •	•	. 105,	354
Pecten		•		•		276
Spondylus	• •	•	• •	•	· · · ·	295
Unimaculata .	• •	•		•		61
Unio abducta	• •	•		•		211
acutissimus		• 4		•	. 177,	378
aesopus	•	•	• •	•	. 181,	378
alatus	• •	•	•	•		174
altilis .	• •	•	• •	•		190
amaenus .		•	•	•	· · · ·	386
ambigua .	• •	•	•			196
amnicus .		•	•	•		195
angustatu s	• •		•	•	204,	380
antustus .						200
anodontina				•		206
anodontoide	s .		•			204
apicu latus					178,	378
araucanus						384
arcaeformis					182,	378
arctatus .		•			207,	380
arctior		,			208,	380
arcula					210,	380
arcus					207,	380
a scia						385
asper					179,	378
asperrimus					178,	3 7 8
atratus					199,	384
auratus .						384
australis					192,	379
barnesianus					185,	379
batavus	•					195
bengalensis			•		194,	379
bialata						214
bialatus .						380
bilineatus					207,	380

	Page
blandingianus	380 380 379 215 379
caffer	385
calceola	205
calceolus	200
camelus	272
camptodon 198,	379
capillaris	202
capillus	
capsaformis 191,	
carbonarius 184	
carinifera	
cariosus 190.	379
200	379
castaneus	379
cicatricosus	181
circulus 201,	380
clairborensis 192,	379
clavus 187,	379
coarctata	199
coccineus 203,	380
coelatus 175,	378
coeruleus	194
collinus	382
complanata	210
complanatus 199,	
(Alasmodon) complanatus	380
compressus 174,	378
confertus 200,	380
confragosa	210
commercial	380
congaraeus 200,	380

	•				•	•	•		209
conradicus .		•						176,	378
consentaneus									195
contradens .									380
cooperianus									180
cor									187
corbis				•	•				386
corrianus .	•							207,	380
corrientesin				•					380
corrientesin	sis	3 .			,				212
corrugatus .		•					•		197
cornutus	•		•	•		•	•	179,	378
costatus	•						•		175
crassidens .	•	•			•		176	,184,	379
crassissimus	•						•	209,	380
crassus	•	•	•		•	•			192
	•						•	196,	379
crocodilorum					•				382
	•								382
cumber landia	nus	3						195,	
cuneatus						•			
cuprinus								208,	380
curreyianus				•	•		•		386
cylindricus								182,	
decisus								187,	
declivis	•	•		•	٠		•	200,	
decurvatus .	•	•	•		•	•			
dehiscens .								.204,	
delodontus .								194,	
delphinus .	•	•	•	•	•	•	•		381
delphinulus									
deltoidea .			•	•	•	•			211
deltoideas . delumbis	•	•	•	•					380
delumbis	•	•	•	•	•	•	•		209
depressa depressus .	•	•	•	•		•	•		184
depressus .	•	•	•	•		•			200
dilatatus .		•	•	•		•	•		208

	Page
discoideus 214.	380
discus 197,	379
divaricatus 197,	379
dolabraeformis 189.	379
donaciformis 183.	378
dorfeuillianus 179.	378
douglasiae	177
	378
dromas	380
egyptiacus 198,	379
elegans 183,	378
elongata	213
elongatus	205
ellipsis 188,	379
emarginatus 210,	380
faba	197
fabalis 196,	379
fabula 213,	380
fasciatus	192
fasciolus	190
fisherianus 206,	380
flexuosus	176
foliatus 176,	378
folliculatus 204,	380
fontaineanus	384
fossiculiferus	380
fragilis 174,	199
fragosus	378
fulvus 200,	380
fusculus	195
fuscus	195
geometricus	200
georgina	199
gibba	195
gibber 185,	379
gibbosus 207,	380
glaber 196,	379

	Page
glabrata	199
glabratus	211
glans 196,	379
glebulus	201
globosus 189,	379
gracilis	384
graniferus 180,	378
	378
granosus 182, grayanus 177,	378
greenii 191,	379
griffithianus 199,	380
guarayana	213
guarayanus	380
haysianus 188,	379
hembeli	383
heras 175,	378
heterodon 183.	378
hildrethianus 196.	379
holstonianus 213,	380
hopetonensis 198,	379
hydianus	379
inflatus 174,	378
infucatus	203
intermedius	381
interruptus 176. 191	. 379
involutus	385
iris 206,	380
irroratus 181,	378
jayensis 206,	380
jejunus 199,	379
kirklandianus 203,	380
lachrymosus 177,	378
lacteolus	
laevissimus 174,	
lamellatus 194, lanceolatus 204,	
lanceolatus 204,	
lecontianus 188,	379

											Page
leeai										182.	378
lens								•	•	201.	
lienos									•	194,	
ligame									•	190,	
ligame						:			•		
littor									•	201,	
lugubr							•	• 5	206	3,208,	
luteol											
					•		•		Ĭ	192	379
luteo:	tu	S					Ĭ				
margar	·it	if	er	าวร	,		Ì				213
margin	าคไ	is				·				.206,	
margin	nat	a.									
(Alasn											380
masoni										201.	380
matoni											202
medel:	lin	us								193,	
membra	na	ce	a								202
membra	ına	сe	us	,		•					380
menkis	nu	S					_	•	•	191,	
metane	eve	r						•	•	179,	
minuar	ıus		•		•	•	•	٠	•	213,	
modest	us		•	•	•	• •	• •	٠	•		
modiol									•	209,	
monodo	nt	us			,	•	٠	•	•	210,	
morton	ıi	•	•	•		•	•	•	•		
mucron	nat	us		•	•	•	•	٠	•		207
mühlfe	eld	ia	nυ	lS	•		•		•	196,	
multip	oli	ça	tυ	S	•	•			٠	• • •	175
multir	•ad	ia	tv	S		•	•		•	190,	
multis	str	i,a	tι	เร		•		• •	•	176,	
murchi						٠		•	•	177,	
mytile							•		•	105	
nashv						-	•	-	٠	193,	
nasuta							• •		•		208
nasuti									•		206
navif	orm	is		•	•	•	•	•	•		182

					Page
nebulosus .					206
nicklinianus				175,	378
niloticus .				197.	379
nodosus					179
nodulosa					205
nodulosus .					180
notatus				193,	379
novae holland	diae				182
novi eboraci					190
obesus				198,	379
obliquus				186,	379
obscurus				194,	379
occidens				189,	379
ochraceus .				190,	379
olivarius .				195,	379
orbiculatus				192,	379
ovatus				184,	379
paliatus					200
paraguayana					212
paraguayanus					380
parallelopip	edon			205,	380
paranensis.				202,	380
parchappii .				212,	380
parvus				196,	379
patagonicus				208,	380
patulus				187,	379
pectorosus .				189.	379
penitus					183
perdix				188.	379
perovalis .					191
perovatus .					190
perplexus .				181,	378
personatus .				202,	380
peruviana .					175
phaseolus .				207,	380
philipsii .					178
pictorum			19	5,205,	383
To					

	Page
pictus	579 379 195 380 378 578 177 208 380 379 579 199 380 199 378
pyramidatus	379 178 212 193 380 382 379 199 379
rectus reflexus reniformis retusus retusus renombeus rhombeus riparia roanoakensis rostrata rotundatus rotundus rubellus	380 199 195 199 205 380

1	Page
rubiginosus 185.	379
rugosa	211
rugosus	380
scalenius	187
scalenius	178
scobina	382
securis 184,	378
semigranosus	381
shepardianus 203.	380
siculus	383
siliquoides	192
simus 197,	379
sinuata	213
sinuatus	195
smithii 195,	
solidus 186,	379
soleniformis	210
solsiana	202
sowerbianus	185
sowerbyanus	379
sowerbyanus	379
spinosus 182.	378
spuria	197
stapes 179.	378
stramineus	380
	379
subplanus	383
4n	380
	378
•	379
	386
-	380
	191
	379
	379
	380
	209

							Page
tenerus					•		. 209
tenuis							214
tenuissimus .					•	206	, 380
teres							204
tetralasmus .						198	, 379
tigris							. 186
trabalis					•		. 186
tragosus					•		. 178
trapezoides .					•	176	, 378
triangularis						183	, 378
trigonus						185	, 379
troostensis .					•	186	, 379
					•		. 380
truncatus							. 187
tuberculatus				•		182	, 378
tuberculatus tuberculosa .							. 180
tumidus				•			. 205
turgidus	•			•	•	180	
turtoni					•		. 205
	•						. 186
undulata				•	•		. 211
undulatus	•	•			•	175	
vanuxemensis						193	,
variabilis .	•				•	202	
varicosus				•		181	
vaughanianus					•	208	
velaris		•					
ventricosus .				•	•	189	,
venustus		•	•	•		192	•
	•					18 C	,
vibex							. 195
virginiana .		•					
waterensis .		•	•	•	•		. 200
ziczac	•	•	•	•	•	183	
ziczac zieglerianus	•	•	•	•	•	193	
niophora, Trigo	na		•	•	•		. 378

	Page
uniopsis, Anodonta	217
vagina, Modiola	236
Solen	
vaginiferum, Aspergillum 1,	335
vaginoides. Solen	11
vaginoides, Solen valenciennei, Waltonia	324
Valparaiso	17
vanikorensis, Cyrena 94,	351
vanuxemensis, Unio 193,	379
varia, Cardita 146,	36 7
variabilis. Donax 85.	349
Mya	202
Unio 202,	384
varians, Cytherea	356
Dione	356
Spondy lus	293
varicolor, Pecten	287
varicosa	211
Pinna	270
varicolor, Pecten	3/7
variegata, Gardita	141
Cyrena	50
Solen	59
Tellina	
variegatum, Amphidesma	41
Cardium 138,	363
varigatus, Spondylus	290
varius, Ostrea	285
Pecten	285
vaughanianus. Unio 208.	380
velaris. Unio	385
Pecten	371

	Pa.ge
velata. Byssoarca	156
velata, Byssoarca vellicata, Cypricardia 367,	370
velum. Solemya	41
velum, Solemya	206
velutinus. Pecten	278
Venericardia australis 129.	367
crassicosta	129
crassicosta	367
veneriformis, Donax 80,	349
Mactra	350
Saxicava 51,	345
veneroidea, Donax	81
Venerupis carditordes	55
crenata 55,	346
distans	55
exotica 54,	346
irus	54
lajonkairii 55,	346
monstrosa	55
nucleus	54
perforans	54
venetiana, Cytherea 100,	354
ventricosa, Arca	153
Lima 267,	
ventricosum, Cardium	132
	2 7 2
Unio	. 379
Venus albida	355
	149
affinis	99
alternata	128
amphrodina	
anomala	122
aphrodina	358
aphrodinoides	126
aspersa 120,	
asperrima	114

	Page
aurea	125 125
australis 118.	358
bicolor	358
berryii	113
borealis 88.	93
brogniarti	360
bruguieri	362
californiensis 114.	358
caliste	100
callosa 117,	357
callypiga 101,	125
calophylla	361
cancellata 112,	113
cardilla	109
cardioides	114
carneola 124,	358
casina	111
castanea	88
castrensis	99
catenifera	124
chemnitzii	360
chilensis	119
chione	98
cincta	111
cingenda	112
cingulata	114
circinata	100
coaxans	93
columbiensis 119,	358
compressa	. 88
compta	360
concentrica	102
corbicula	97
corbis	110
corrugata 108,	120
costata	106

P	age
costellata 118.	358
costulata	115
crassicosta 118.	358
	358
	111
	114
	358
	110
cuneimeris	358
cypria 128,	358
	355
damaoides	107
decipiens	360
decorata 117,	358
decussata 114.	122
deflorata	56
	363
	100
discina	110
	558
	103
	117
divaricata	801
divergens	52
	58
donacina	81
dorsata	.21
	.21
	.13
edentula	75
elegans	14
elliptica	14
•	.08
erycina	97
exalbida	19
excisa 1	03
exilis 96, 1	23
•	

								Page
exoleta								102
exoleta junior								102
fasciata							112,	360
fimbriata								
flammea								126
fimbriata flammea flammiculata							195	358
flexuosa							116.	362
flexuosa florida							116,	358
floridella .							140	000
fluminea								92
fusca	•							122
fusco-lineata						•	118,	358
galactites .							123,	358
gallina							115,	361
gallinula					.1	15	,357,	358
gemma							.126,	
geographica .								
geographica . gigantea				. 1				97
glandina								122
globosa gnidia								78
gnidia							113.	358
granulata								114
grisea								114
guineensis .								100
hermaphrodita			•					94
hiantina						•	120,	358
histris	•							103
histrionica .	•	۰	•				119.	358
impressa		•	•	•		•		362
inquinata	•	•	•	•				126
intermedia .			•	•	•	•	127,	358
impressa inquinata intermedia . islandica				•		•		95
jamaicensis . japonica	•	•	•	•		•		75
japonica				•	.1	25	,127,	358
juvenilis kelletii	•		•	•				100
kingii								

	Page
kochii	. 358
lacerata	. 360
laeta	. 99
laeta	, 357
lamarckii	. 113
lamellata	. 119
laminosa	. 359
lapicida	• 53
laterisulca	. 123
lenticularis 128	
leucodon 118	358
listeri 110	361
litterata 120	121
lupinus 101	102
lusoria	
lyra	360
lyra	358
mactroides	97
maculata	98
malabarica	120
malabarica	114
marmorata 125,	
mercenaria	115
meretrix	96
minima	95
monstrosa	
multicostata 128,	358
nebulosa	124
neglecta 113, nodosa	358
nodosa	358
notota	117
nuttallii 113,	358
	362
	359
obscura 119,	122
opaca 128,	
opima 96,	123

	Page
ornata ornatissima ovata ovata pacifica paphia papilionacea papyracea paradoxa paupercula pectinata pectinula pactorina	100 113 357 98 112 120 127 94 358 108 357
pectorina pectunculus pensylvanica perforans peronii 126 peruviana 128 petalina 124 phaseolina 124 phryne pinguis plicata 111 praeparea 117 prostrata puerpera 109 pulchella 125	358 358 358 101 123 113 358 102 360
pulicaria pullastra punila punotata punctifera purpurea pygmea 1110 radiata rariflamma recens reflexa 110	117 122 126 77 358 56 358 117 121

	Pa	age
reticulata		358 122 358 111 125 355 358 120 119 100 361 358 108 123 349 122 116 125 75 75 75 115
straminea	•	128 127
striatula stutchburii		115 358 111
subimbricata	•	360
Da. 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	,	

F	Page
textile texturata 124, thiara 112, tigerina triangularis 95, tricolor 119, tripla tristis tristis v. elegantina troschelii truncata turgida 121, undata undatella undulata undulosa vermiculosa verrucosa versicolor	121 358 361 78 126 358 97 125 358 122 358 122 358 121 121 358 121
vermiculosa, Venus	359 358 313 379 125
Verrucosus albus verrucosus, Unio	57 57

	Page
vibex, Unio	195
violacea, Anomia	312
violacea, Anomia	351
Mactra	30
Mactra	346
Solen	59
Venus	114
Solen	247
violascens, Pectunculus 165.	375
Spondylus	291
virens, Anodonta	387
Avicula	262
Solen	17
Spondylus	572
virgata	59
Pinna	256
rsammodia	57
	61
Tichogonia	245
viriginea, Lucina	77
Venus 123,	124
virgineum, Cardium	130
virginiana, Unio	193
virginica Ostrea	200
virgo, Pecten	275
virgo, Pecten	257
chinensis vrime	20.7
Mytilus	247
Solen	12
vitrea, Adacna	338
Mytilus	320
Lutraria	28
Mactra 28,33.	340
Neaera	338
Pinna	255
Terebratula 320.	321
vitreus, Ostrea	282

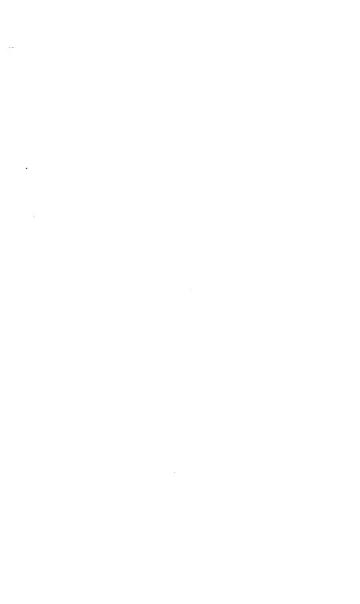
Pa	ge
Pecten	82 75 48 70 60 33 51 51 511 589 511 511 511 511 511 511 511 511 511 51
cranium	321 322 328 321 321 321 321 321 321 324 220 306 387 245

	Page
Cyrena	351 215 356 336 10 112 377 342 316 316 326
zelanica, Lucina	78 337
Pinna	358 286
zeylanica, Cyrena	
Pecten	379
zonalis, Psammotaea 60, Spondylus	292 354
zonata, Tellina	

*1 1 * 1 * 1







CALIF ACAD OF SCIENCES LIBRARY
3 1853 00055 3581